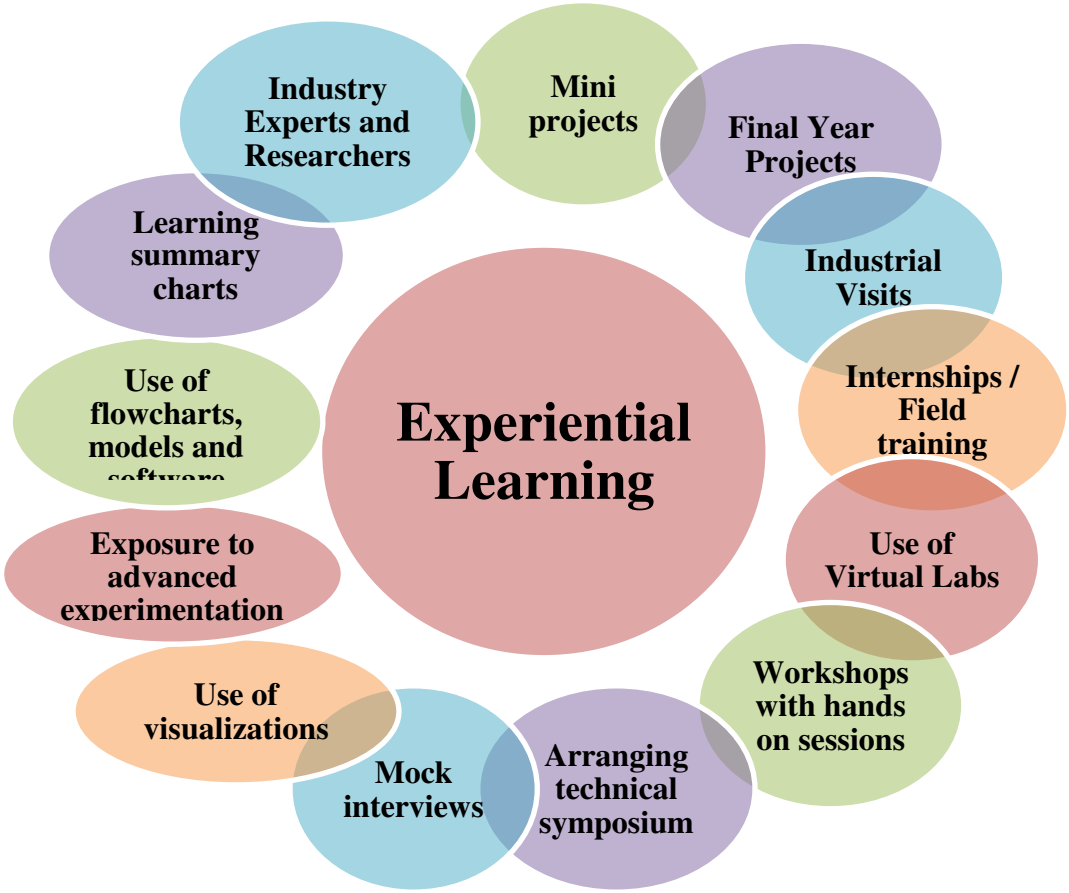
2.3.1 Student Centric Methods, such as experimental learning, participative learning and problem solving methodologies are used for enhancing learning experiences

EXPERIENTIAL LEARNING

Experiential learning is the process of learning through experience. Institute is inculcating self-learning and life-long skills through following activities:



Sr. No.	Name of the Activity	Purpose of Activity
1	Mini Projects	The purpose is to develop the product/ project using modern tools/techniques to solve complex engineering problems of the industry and society.
2	Final Year Projects	The purpose is to develop the product/ project using practical tools/techniques and advanced labs to solve complex engineering problems of the industry and society.
3	Industrial Visits	Industrial visits are arranged for students with an objective of providing students functional opportunity in different sectors. It gives an industrial exposure to grow their knowledge and skills.
4	Internships/ Vocational/Field Training	Vocational training allows students to gain practical experience in industry before they graduate.
5	Virtual Labs	The Virtual Laboratory is an interactive environment for creating and conducting simulated experiments.
6	Hands-on Workshops	A hands-on workshop helps students to expertise in practical domain.
7	Technical Symposium	Technical Symposiums enhance the technical knowledge of students and provide them a platform to exhibit their talents.
8	Mock Interviews	A mock interview process helps candidates gain confidence with the chance to reflect on their non-verbal and verbal communication abilities.
9	Use of Visualizations	The purpose of using Visualizations like animations, videos and simulator is to convey a complex and concrete information effortlessly.
10	Use of research oriented equipment	Purpose of using research oriented equipment is to enable students to explore new subjects and deepen their understanding of difficult concepts.
11	Teaching in classroom and laboratories	Purpose of teaching in classroom and laboratories is to give students first-hand experience and offer better opportunities for learning.Teaching in a classroom gives students the opportunity to engage in live discussions.
12	Learning Summary Chart	Use a summary chart to help students keep track of what they learn from their lesson activities and then use their learning to help them explain how and why that phenomenon occurs.
13	Industry Expert/ Researchers Lecture	Industrial Experts speakers have become an important part of the educational experience for students. They expose students to real-world life experiences. Students get to see the insight and perspective of the guest speaker's particular field.

Experiential Learning through Final Year Projects

- **Solve Complex Engineering Problems**
- **Professional Ethics and Responsibilities**
- **Life Long Learning**
- **Team work**

SYLLABUS

Punyashlok Ahilyadevi Holkar Solapur University, Solapur
Final Year B.Tech (Electronics& Telecommunication Engineering)

Semester-I

ET416 : Project – I

Teaching Scheme:
Practical: 4 Hours /week, 2 credits

Examination Scheme:
ICA– 25 Marks

Course Objectives:

1. To guide students to explore research areas and to undertake literature survey.
2. To identify & formulate a realistic problem statement.
3. To follow an appropriate designing technique for further development of project.
4. To prepare to work in a team and to understand importance of teamwork.
5. To develop soft skills including presentation, writing & convincing.

Course Outcomes: At the end of the course students will be able to

1. Explore research areas, conduct literature survey and formulate a problem statement catering societal/professional need.
2. Select an appropriate design with due consideration for society.
3. Carry out impact analysis for environment and sustainability concern.
4. Prepare Software requirement specification (SRS) & design document using software engineering techniques and modern tools.
5. Engage in team work and communicate effectively while observing professional ethics.
6. Inculcate habit of self study to become a lifelong learner.

Guidelines:

1. Student will finalize the project after the approval of guide and submit a synopsis with presentation.
2. Student should prepare the project design.
3. Project synopsis should preferably contain abstract, literature survey, problem definition, proposed system & design.
4. Student will have to give a seminar on the design of the project.
5. Project will be assessed by project guide and the panel appointed by the university.

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

Final Year B.Tech (Electronics& Telecommunication Engineering)
Semester-II

ET 421: Project – II (Capstone Project)

Teaching Scheme:
Practical: 20 Hours /week, 10 credits

Examination Scheme:
ICA– 100 Marks
OE – 100 Marks

Course Pre-requisite:

Student shall have technical competency as well as behavioral facet to carry project as a part of a team. He/She shall have an adequate knowledge of hardware and software architecture and associated programming skills. He shall also possess necessary technical report writing skills, presentation skills and shall have proficiency in office software for word processing and presentation

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Course Objectives:

1 To make student apply design concept, prepare detailed planning to solve problem undertaken
2. To make student to evaluate and analyze performance of the proposed solution to the problem undertaken
3. To make student aware of his responsibilities working in a team to provide time bound solutions to the problem
4. To make student write technical specifications, project document over problem undertaken.
5. To make student demonstrate a sound technical presentation of their selected project topic.
6. To make student aware of different software tools and soft-skills required to practice at various stages of project execution

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Course Outcomes:

At the end of the course students will be able to
1 Apply different design concepts to plan solution to the problem undertaken
2. Evaluate performance and detailed analysis of outcome of the proposed solution for problem undertaken
3. Work in project group following work ethics
4. Communicate with engineers and the community at large in written and oral forms
5. Demonstrate the knowledge, skills and attitudes of a professional engineer.
6. Select and use proper programming solution, simulator and necessary soft skills to provide solution to problem undertaken.

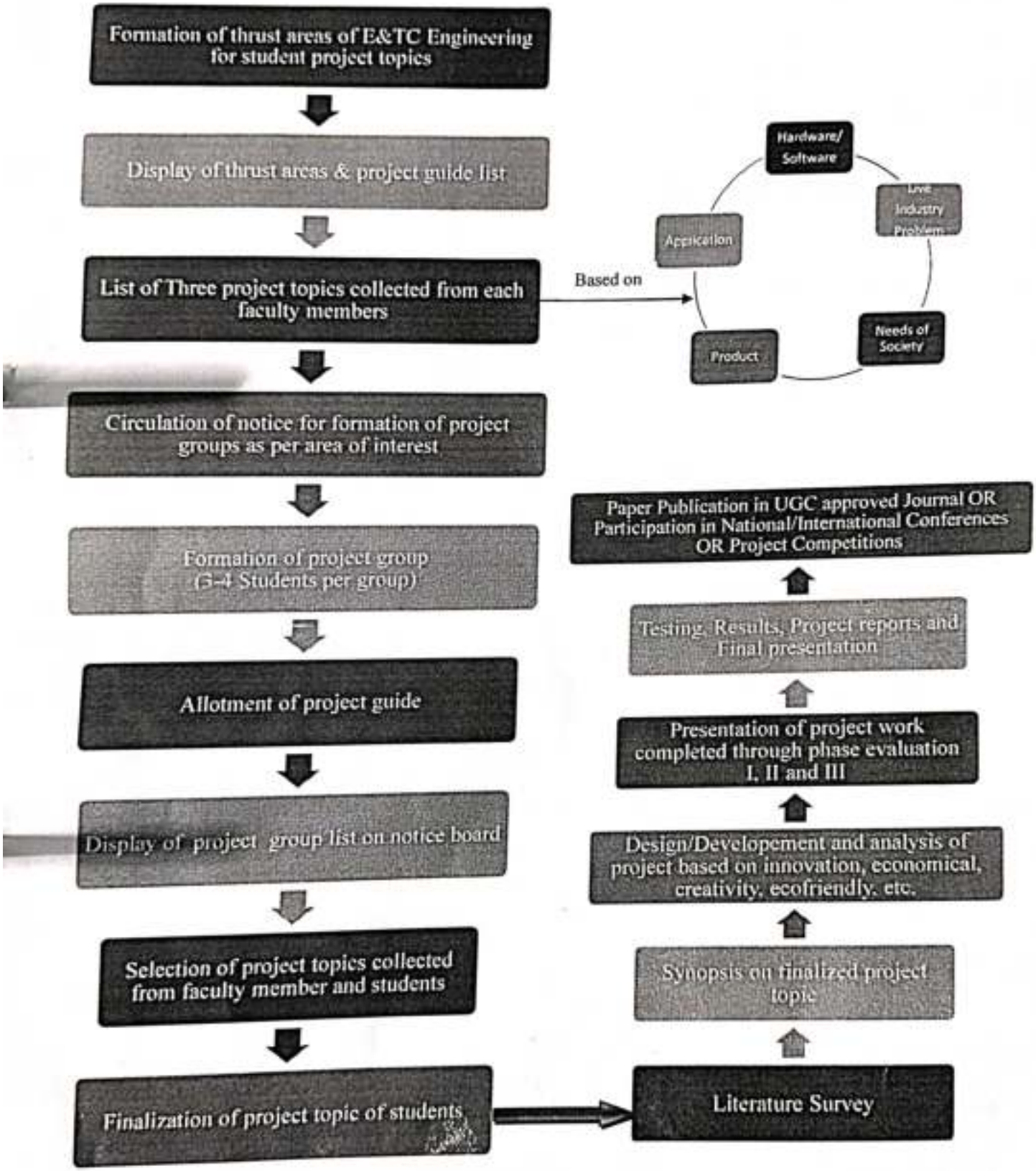
The objective of Project- II is to enable the student to extend further the investigative study taken up under Project-I, either fully practical or involving both theoretical and practical work, under the guidance of a supervisor from the department alone or jointly with a Supervisor drawn from

R&D laboratory/Industry. This is expected to provide a good training for the student(s) in R&D work and technical leadership. The assignment normally includes:

1. In depth study of the topic assigned in the light of the report prepared under project-I
2. Review and finalization of the approach to the problem relating to the assigned topic
3. Preparing an action plan for conducting the investigation, including team work;
4. Detailed analysis/modeling/simulation/design/problem solving/experiment as needed
5. Final development of product/process, testing, results, conclusions and future directions
6. Preparing a paper for conference presentation/publication in journals, if possible
7. Preparing a project document in the standard format for being evaluated by the department.
8. Final seminar presentation before a departmental committee

FINAL YEAR PROJECT PROCESS

❖ **Processes related to BE (Final Year) project identification, allotment, continuous monitoring, evaluation including demonstration of working prototypes and enhancing the relevance of projects**



द्वतीयNOTICE

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal.- Pandharpur- 413 304,Dist.- Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
(Approved by A.I.C.T.E., New Delhi and affiliated to P. A. H. Solapur University, Solapur)
NBA Accredited all Eligible UG Programmes and , NAAC A+, Accredited Institute,
Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Date-18/06/2023

Department of Electronics & Telecommunication Engineering

Notice

All the students of Final Year B.Tech A&B (2023-24) batch are here by informed to note the following points related to

The project:

1. Final year project topic should be on Thrust area's:
   a) Image Processing/Deep Learning/Machine Learning/AI
   b) Embedded System
   c) Antenna
   d) Industry sponsored projects
   e) Multidisciplinary
   f) Medical Application.
   g) Agricultural projects
2. Every group has to submit 3 titles on trust area's to your Guides.
3. Last date to submit titles is of 24/06/2023.

Note: Every project group has to think how to convert project as product.

Project Coordinator

1. **Ms. M S Biswas** — **B.Tech –Div A**
2. **Mr. J S Hallur** — **B.Tech- Div B**

HOD ENTC

(Dr.Mrs.M M Pawar)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur



SVERI's College of Engineering, Pandharpur

Department of Electronics and Telecommunication Engineering



LIST OF PROJECT

2023-24

SVERI's College of Engineering, Pandharpur

Electronics and Telecommunication Engineering Department

Final Year. B.Tech(ENTC) -A

A. Y. 2023-24

PROJECT GROUPS

Sr.No.	Project Group No.	Name of Student	Roll No.	Mobile No.	Name of Guide	Title of Project
1	LY-A1	CHOUNDAWAR MRUNAL VIVE	A12	9028899893	Mr.P.S Deshmukh	Job Opportunities for Local Job Seekers
		YADAV VAISHNAVI MAHESH	A45	9975891105		
		PAWAR PRIYANKA SHIVAJI	A36	7057878115		
2	LY-A2	SAYYAD AYESHA FAIYYAJ	A40	7776848015	Mr.R.B Pawar	Anemia Detection in Blood Smear Images Using Image Processing
		TAMBOLI ASMA JAVED	A42	7248983461		
		TAMBOLI AYESHA JABBAR	A43	9822865625		
3	LY-A3	CHAUGULE JYOTI RAMCHANDR	A08	5499180710	Mrs.S.Y Abhangrao	Design of Dollar Shape Antenna for Wireless Local Area Network
		LENGARE SNEHAL RAMESH	A26	7038947924		
		MISAL PRANALI RAVINDRA	A30	7208701231		
4	LY-A4	MOHITE MEGHA MARUTI	A31	9822068915	Mr.A.B Chounde	Vmduino
		DHOLE PRANALI MAHADEV	A15	7841832539		
		SAKHARE SAMRUDDHI SANTOS	A39	9890661980		
5	LY-A5	CHAVAN ASHWINI SUDHIR	A10		Mr.M.A Deshmukh	Arduino Based Health Care Device to detect SpO2, ECG, Heart Rate, Body Temperature & Blood Sugar
		BHUSNAR SHILPA BHAU	A06	8767024998		
		RANADIVE VANITA MANOHAR	A29	9322063131		
6	LY-A6	CHOUGULE SAKHARE SRUSHTI	A11	9322757165	Ms.S.A Atole	Fake Account Detection Using ML and AI
		BARALE KAJAL SALYAWAN	A03	7498010077		
		PAWAR DIPTI DATTATRAY	A35			
7	LY-A7	KANGALE ANURADHA RAMDA	A23	7218586575	Dr.M.S Mathpati	Design and Development of Antenna for 5G Application
		KADAM AISHWARYA DATTATR	A19	8767396533		
		BHUIKULE VAISHNAVI SWAMI	A06	9168489837		
8	LY-A8	KORE SNEHAL SANJAY	A25	8767561756	Ms.N.P Kulkarni	Blood Glucose Regulation of LYpe 1 Diabetes Patent Using PID Controller and NI LabVIEW
		CHAVAN ASHWINI KIRAN	A09	7263849352		
		DOIFODE AMRUTA ASHOK	A16	9309986604		
9	LY-A9	KOLI SUREKHA SIDRAYA	A24	7020506409	Ms.S.S Jadhav	Vehicle accident alert system using arduino
		DESHMUKH SANGITA SHIVAJI	A13	7841932716		
		BHINGARE SAYALI DHANAJI	A04	8432611931		
10	LY-A10	KAVADE VRUSHALI DILIP	A22	9765552566	Dr.Mrs.M.M Pawar	Design of a dual-band microstrip patch antenna for 5G mobile application
		ANNADATE DISHA SHAM	A01	9356613144		
		MASKE SANDHYARANI KHAND	A29	9623083009		
11	LY-A11	SHIRKEPATIL MAHESHWARI KA	A41	9850972690	Ms.N.T Pujari	Emotion Detection Using Machine Learning
		WAKADE SHREYA HANAMANT	A44	9373334705		
		DESHMUKH SHUBHADA RAJU	A14	9371245133		
12	LY-A12	BHOSALE AISHWARYA MOHAN	A05	9322453042	Dr.N.K Mishra	Crop monitoring system using wireless sensor
		ATKALE SHIVANI RAMCHANDR	A02	9307033022		
		JANRAO MAYURI DATTATRAYA	A17	9373574020		
13	LY-A13	JAVIR PRADNYA BABASAHEB	A18	7083139830	Dr.N.K Mishra	Industrial Battery Charger by Thyristor Firing Angle Control
		KOLI PRERANA ANIL	A25	8625807958		
		PATIL BHAGYASHRU RUSHIKE	A33	9075922317		

14	LY-A14	LOKHANDE VAISHNAVI NITIN	A28	9322584353	Ms.S.S Pawar	Water Pollution Monitoring RC BOAT
		LOHAR NIKITA BANDU	A27			
		BONGE POOJA SUNIL	A38	9373787902		
15	LY-A15	KAMBLE SNEHAL NAVNATH	A20	9960657098	Ms.Megha Sontakke	Design & Implementation of IoT Based Smart Billing System
		MORE RUTUJA RAJENDRA	A32			
		PATOLE SAKSHI NAVNATH	A34	9373787902		
16	LY -A16	KSHIRSAGAR GANESH SANJAY	A59	7020140033	Mr.J.L Mutale	Algorithm Teaching Application Using Javascript API
		PATOLE SHUBHAM DHANAJI	A68	9545624979		
		PATIL PRATIK PRAFULL	A66	9322739986		
17	LY -A17	MANE SHRINIWAS SUKHADEV	A64	9404974049	Mr.Sagar Waghchavare	Automatic Smart Agriculture Robot
		MHETRE DNYANESHWAR NARA	A65	7620001892		
		SHINDE ANIKET ANKUSH	A31	9011509720		
18	LY-A18	KADAM SUNIL TANAJI	A57	8999422909	Ms.S.S.Gawade	Visualising and Forecasting Stocks
		KULKARNI ADESH ATMARAM	A61	9623004731		
		RAGAL YASH DEEPAK	A46	9421125501		
19	LY-A19	CHOUGULE ROHAN KAILASAHE	A49	8080635032	Dr.M.S Mathpati	Agriculture Spraying Drone
		CHORMALE YUVRAJ MADHUKA	A48	7058349006		
		PATIL SATNAPPA SHIVAJI	A67	9021449624		
20	LY-A20	BARATE ANIKET SHARU	A47	9921532291	Mr.Sagar Waghchavare	Automatic Smart Agriculture Robot
		SONAR GANESH GAUTAM	A72	9049026360		
		DAKAVALE RANJIT REVAN	A50	8637717593		
21	LY-A21	GAIKWAD NIKHIL NAGNATH	A53	9665507795	Mr.A.H Chounde	Design and Implementation of Smart Agriculture Management System
		MANE ASHTOSH DARLING	A63			
		SAYYAD SOHEL MANSUR	A70	8888604298		
22	LY-A22	DUKARE DNYANESHWAR BHAI	A52	7448155104	Mr.P.K Chaudhary	Voice Control Humanoid Robot
		OOYKAR TUKARAM ANNA	A54	9665507795		
23	LY-A23	TARAPURKAR RUTURAJ SURES	A75	8208291911	Ms.S.S Gawade	Ed-Tech Web Application Using Web Development
		JADHAV HARSH PRASHANT	A56	9822410688		
		KAMBLE RITESH GUNDIBA	A58	9373230764		
		YADAV ABHISHEK MOHAN	A76	7057124155		
24	LY-A24	[redacted]	A73	8888588828	Mr.S.A Inamdar	Automatic indoor hydroponic plant grow pot
25	LY-A25	OLGAR VYANKATESH PRASHAN	A55	8766899882, 8208801756	Ms.N.P Kulkarni	Pneumonia detection with X-ray images using Deep Learning
		UNDE ANIKET NAGESH	A62			
		TAKBHATE VIJAY DIPAK	A74			
26	LY-A26	DALAVI SHREYAS KISHORE	A51	7028498579	Ms.S.S Jadhav	Text Classification for News Article
		KUDAGE ONKAR VIJAYKUMAR	A60	8888481304		
		PAWAR SANKET KUSHARAM	A 69	9503137079		

Project Coordinator

HoD ENTC

Head
Dept. of Electronics
Engg. SVERI'S C.O.E. Pandharpur

SVERI's College of Engineering, Pandharpur
Electronics and Telecommunication Engineering Department
Final Year -B.Tech (ENTC) -B A. Y. 2023-24

PROJECT GROUPS

Sr.No.	Project Group no.	Name of Student	Roll No.	Mobile No.	Name of Guide	Title of Project
1	LY-B1	BHAJIBHAKARE AAKANKSHA SI	B02	9763462454	Mr.M.A Deshmukh	Smart voting system with face recognition using Rasberry Pi
		MULANI HEENA TAYYAB	B24	8459583235		
		PATIL PRATIKSHA TUKARAM	B28	8010603155		
2	LY-B2	TAWASHE PRITI YASHWANT	B38	9370732765	Mr.R.B Pawar	Baby care monitoring system using IOT
		PATIL KANCHAN KISHOR	B27	7385993896		
		MANAKOJI ANJALI MALLINATH	B19	8080036277		
3	LY-B3	VYAVAHARE KANCHAN RAJKUS	B40	8767048737	Ms.N.T Pujari	Wireless Charger using renewable Energy
		PAWAR SWAPNALI NAVANATH	B30	8010955980		
		KADAM SNEHAL SHIVAJI	B12	9096012231		
4	LY-B4	MORE DIPTI DILIP	B22	9011907810	Ms.S.S Jadhav	Age recognition using ML.
		PATIL VAISHNAVI DNYANESHW	B29	8080579570		
		KADAM RUTUJA ARUN	B13	9322059376		
5	LY-B5	KADLASKAR SHRUTI VITTHAL	B14	9075327671	Mrs.S.Y Abhangrao	Smart home automation using google assistant & Alexa
		KULKARNI VAISHNAVI AVINASI	B18	9657227265		
		KALA SHRUTI MUKESH	B15	7028652568		
6	LY-B6	BABAR PRAGATI DIGAMBAR	B01	9096976469	Mrs.J.S Shinde	IoT based virtual doctor robot
		BIRAJDAR SHRADDHA APPASAH	B04	8446640804		
		KULKARNI VAIBHAVI MAHESH	B17	8975664700		
7	LY-B7	GARAD SHARAYU SHEKHAR	B06	9503941495	Mr.A.A Garad	Parkinson's disease detection using ML
		NAIKNAVARE PRANOTI GANESH	B25	7218866359		
		SHINDE ANISHA ANIL	B33	8421315765		
8	LY-B8	BHATTAD DISHA DINESHKUMAI	B03	8805265616	Dr.Mrs.M.M Pawar	Design & Implementation of smart agri-manager
		INGALE KAJAL VIJAYKUMAR	B08	9579508274		
		KENNY SANTANI DEEPAK	B16	8767606494		
9	LY-B9	SHINDE ANKITA SHANKAR	B34	7447328498	Ms.M.S Biswas	Development of crack detection techniques in concrete structures by using IoT
		SHINDE VAISHNAVI BANDU	B36	9049617119		
		SHIRKANDE SAKSHI BALASAHE	B37	9763787110		
10	LY-B10	RANANAVARE SAKSHI SANDIP	B31	7666021544	Ms.S.A Atole	Hand-written notes detection using ML.
		JOSHI SWARALI SHRIRANG	B11			
		SHINDE AISHWARYA RAGHU	B32	9763145602		
11	LY-B 11	JANAGWALI VRUSHALI KISHOR	B10	9518364977	Mr.S.A Inamdar	vehicle monitoring system using IoT
		MISAL PRANALI KALYAN	B20	8767255811		
		MISAL SONALI RAMESH	B21	7020134355		

SVERI's College of Engineering, Pandharpur

Department of Electronics and Telecommunication Engineering



LIST OF SPONSERED PROJECT 2023-24

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001:2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Department of Electronics & Telecommunication Engineering

List of Sponsored Project

Academic Year-2023-24

Sr. No.	Name of Project Student	Name of Project Guide	Name of Project	Name of Industry/Organisation
1	Ms.Utpat Pranjali Milind Ms.Muchlambe Vaishnavi Sharanappa Ms.Deshmukh Shivbhakti Sunil	Ms.S.S Gawade	IoT based automatic Pet feeder	Casinos Technologies, H-302, La Vida Local Pimple Saudagar, Pune 411027
2	Mr.Kambale Shubham Shravan Mr.Kulkarni Vishal Vyanktesh Mr.Khule Abhijeet Vikas	Mr.R.B Pawar	Solar powered digital sacrecrow	Casinos Technologies, H-302, La Vida Local Pimple Saudagar, Pune 411027
3	Mr.Vadaje Mahadev Bhimashankar Mr.Ghongade Prathamesh Rajesh Mr.Badve Vinayak Udaya	Mr.A.B Chounde	Smart shopping trolley	Casinos Technologies, H-302, La Vida Local Pimple Saudagar, Pune 411027
4	Mr.Korade Kunal Kakasaheb Mr.Kore Amol Ashok Mr.Kambale Shreyash Pramod	Mr.A.A Garad	Anti-theft vehicle Tracking System	Casinos Technologies, H-302, La Vida Local Pimple Saudagar, Pune 411027
5	Ms.Kadlaskar Shruti Vitthal Ms.Kulkarni Vaishnavi Avinash Ms.Kala Shruti Mukesh	Mrs.S.Y Abhangrao	Smart home automation using Google assistant & Alexa	Casinos Technologies, H-302, La Vida Local Pimple Saudagar, Pune 411027
6	Ms.Chavan Ashwini Sudhir Ms.Bhusnar Shilpa Bhau Ms.Ranadive Vanita Manohar	Mr.M.A Deshmukh	Arduino Based Health Care Device to detect SpO2, ECG, Heart Rate, Body Temperature & Blood Sugar.	Sunshine Power Electronics Pvt. Ltd. Pune
7	Ms.Lokhande Vaishnavi Nitin Ms.Lohar Nikita Bandu Ms.Ronge Pooja Sunil	Ms.S.S Pawar	Water Pollution Monitoring RC BOAT	Sunshine Power Electronics Pvt. Ltd. Pune

Sr. No.	Name of Project Student	Name of Project Guide	Name of Project	Name of Industry/Organization
8	Mr.Atar Sahil Nasir Mr.Adsul Abhishek Shrikant Mr.Diwane Saurabh Dagadu	Ms.S.S Pawar	Automatic seed sowing robot using Arduino	Sunshine Power Electronics Pvt. Ltd. Pune
9	Ms.Chaugule Jyoti Ramchandra Ms.Lengare Snehal Ramesh Ms.Misal Pranali Ravindra	Mrs.S.Y Abhangrao	Design of Dollar Shape Antenna for Wireless Local Area Network	Sunshine Power Electronics Pvt. Ltd. Pune
10	Ms.Koli Surekha Sidraya Ms.Deshmukh Sangita Shivaji Ms.Bhingare Sayali Dhanaji	Ms.S.S Jadhav	Vehicle accident alert system using Arduino	Sunshine Power Electronics Pvt. Ltd. Pune
11	Mr. Yadav Pratik Anil Mr. Gawali Om Anil Mr. Mali Tanmay Shivaji	Mrs.J.S Shinde	Solar Green Automover Smart IoT Lawn Care	Spartan Solar Technologies, Machnur

Mr.J S Hallur & Ms. M. Biswas
Project Coordinator

Dr.Mrs.M M Pawar
HoD E&TC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
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Department of Electronics & Telecommunication Engineering

List of Multidisciplinary Project Academic Year-2023-24

Sr. No.	Name of Project Student	Name of Project Guide	Name of Project	Domain
1	Vyavahare Kanchan Rajkumar	Ms.N.T Pujari /Dr. D. A. Tamboli	Wireless Charger using renewable Energy	Electrical Engineering
	Pawar Swapnali Navanath			
	Kadam Snehal Shivaji			
	Nagane Karthika Subash			
	Patil Mahek Husen			
	Salunkhe Monika Mohan			
2	Garad Sharayu Shekhar	Mr.A.A Garad Ms. N. D. Deval	Parkinson's disease detection using ML	Computer Science Engineering
	Naiknavare Pranoti Ganesh			
	Shinde Anisha Anil			
	Gayatri Pavankumar Betale			
	Aparna Keraba Lokare			
	Kiran Anand Lokhande			
3	Bhattad Disha Dineshkumar	Mrs. Dr. M. M. Pawar Mrs.S.A.Hajare	Design & Implementation of smart agri-management system	Computer Science Engineering
	Ingale Kajal Vijaykumar			
	Kenny Santani Deepak			
	Nupur Nilesh Pawar			
	Rajeshwari Dharmraj Ghodake			
	Samrudhi Dattatraya Masalekar			
4	Shinde Ankita Shankar	Ms.M.S Biswas Mr. Y. S. Survase	Development of crack detection techniques in concrete structures by using IoT	Civil Engineering
	Shinde Vaishnavi Bandu			
	Shirkande Sakshi Balasaheb			
	Mr. Dipak Shinde			
	Mr. Ravi Mustud			
	Mr. Rushikesh Survase			
	Mr. Abhi Ghadage			

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

5	Rananavare Sakshi Sandip Joshi Swarali Shrirang Shinde Aishwarya Raghu Purva Chintamani Jagtap Nikita Chandrahas Jagtap Pragati Shankar Gove	Ms.S.A Atole Mr. P. D. Mane	Hand-written notes detection using ML.	Computer Science Engineering
6	Patil Deepak Rajkumar Jadhav Ganesh Sambhaji More Aniket Govardhan Kamble Abhishek Shivaji Waghmode Abhijit nanasaheb Sargar Tanaji Hariram Patekar Shivraj Ramchandra	Mr.J.S Hallur Ms.Pradnya Vasekar	Design & Implementation of smart electric wheel chair.	Mechanical Engineering
7	More Tushar Dhananjay Patil Arjun Vijaykumar Chavan Shubham Laxman Kamble Abhishek Shivaji Waghmode Abhijit nanasaheb Sargar Tanaji Hariram Patekar Shivraj Ramchandra	Mr.J.S Hallur Ms.Pradnya Vasekar	Automation of smart electric wheel chair.	Mechanical Engineering
8	Chavan Prathmesh Shantosh Magar Shivraj Tanaji Kasabe Anmol Ashok Tushar Mohan Metkari Vishal Rajaram Metkari Tushar Sunil Sarvade Mahesh Pandit Vibhute	Ms.M.S Biswas Mr. V. R. Chavan	Design & development of packaging line with 6-DOF robotic arm.	Mechanical Engineering

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
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9	Chougule Sakhare Srushti Dattatray Barale Kajal Salyawan Pawar Dipti Dattatray Karande Suraj Balu Gaikwad Saurabh Sunil Sonawane Sanket Nagesh	Ms.S.A Atole Dr. S. P. Pawar	Fake Account Detection Using ML and AI	Computer Science Engineering
10	Javir Pradnya Babasaheb Koli Prerana Anil Patil Bhagyashari Rushikesh /Bachute Pallavi Suresh /Mane Pradnya Sanjay /Pawar Priyanka Ankush	Dr.N.K Mishra /Dr. D. A. Tamboli	Industrial Battery Charger by Thyristor Firing Angle Control	Electrical Engineering
11	Dalavi Shreyas Kishore Kudage Onkar Vijaykumar Pawar Sanket Kusharam Mustkeem Mahamadhanif Baraskar Mihir Bapu Vanave Sudarshan Gopichand Bhosle	Ms.S.S Jadhav Mr. S. M. Shinde	Text Classification for News Article	Computer Science Engineering
12	Gaikwad Nikhil Nagnath Mane Ashitosh Darling Sayyad Sohel Mansub Khushi Avinash Dhotr Rohini Bibhishan Raut Rutuja Sanjay Mane	Mr.A.B Chounde Mr.P.D.Mane	Design and Implementation of Smart Agriculture Management System	Computer Science Engineering

Mr.J S Hallur & Ms. M. Biswas
Project Coordinator

Dr.Mrs.M M Pawar
HoD E&TC

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E.

Sunshine Powertronics Pvt Ltd
Reg.Off- B403, Karan Bella Vista, Sr.No 75/1,75/2 , Pune-Solapur Road, Manjari, Pune-412307

To,

Date: 19.08.23

The Principal,
SVERI's College of Engineering, Pandharpur

Subject: Regarding sponsored project

Respected Sir,

With reference to above cited subject,Sunshine Power Electronics Pvt. Ltd. Pune conducted a meeting for sponsored projects with final year students on 21.08.2023. The following projects listed below are sponsored under MOU activity of SVERI's COE Pandharpur and Sunshine Power Electronics Pvt. Ltd. Pune for the academic year 2023-24.

Sr.No	Project Title	Student Name
1	Arduino Based Health Care Device to detect SpO2, ECG, Heart Rate, Body Temperature & Blood Sugar.	Ms.CHAVAN ASHWINI SUDHIR
		Ms.BHUSNAR SHILPA BHAU
		Ms.RANADIVE VANITA MANOHAR
2	Water Pollution Monitoring RC BOAT	Ms.LOKHANDE VAISHNAVI NITIN
		Ms.LOHAR NIKITA BANDU
		Ms.RONGE POOJA SUNIL
3	Automatic seed sowing robot using Arduino.	Mr.ATAR SAHIL NASIR
		Mr.ADSUL ABHISHEK SHRIKANT
		Mr.DIWANE SAURABH DAGADU
4	Design of Dollar Shape Antenna for Wireless Local Area Network	Ms.CHAUGULE JYOTI RAMCHANDRA
		Ms.LENGARE SNEHAL RAMESH
		Ms.MISAL PRANALI RAVINDRA
5	Vehicle accident alert system using arduino	Ms.KOLI SUREKHA SIDRAYA
		Ms.DESHMUKH SANGITA SHIVAJI
		Ms.BHINGARE SAYALI DHANAJI

Thanking you.

SUNSHINE POWERTRONICS PVT. LTD. PUNE

Regards,

(Mr. Ashwin Tayade)
Technical Director
Sunshine Powertronics Pvt. Ltd. Pune

Vidya Vikas Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
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Date-06/08/23

Department of Electronics & Telecommunication Engineering

Notice

All the students of Final Year B.Tech A&B are here by informed to give the **Synopsis Presentation of Project on 16/08/2023** as per the following schedule:

Note:

1. PPT presentation is mandatory (max. 10 slides)
2. Presentation time is 10 min and 5min question answer session.
3. All project groups should report as per scheduled date and time.
4. The absent groups will not be allowed for next Project Phase.

Project Coordinator

1. **Ms. M S Biswas B.Tech –Div A**
2. **Mr. J S Hallur B.Tech- Div B**

HOD ENTC

(Dr.Mrs.M M Pawar)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Date/Day	Group Nos.	Name of the guides/ Evaluators	Timing
16.08.23 Wednesday	A Div Group. No: 01,02,03,04,05, 06,07, 08,09	**Ms.S.A Atole (Coordinator)** Mr.P.S Deshmukh Mr.R.B Pawar Mrs.S.Y Abhangrao Mr.A.B Chounde Mr.M.A Deshmukh Dr.M.S Mathpati Ms.N.P Kulkarni Ms.S.S Jadhav	10.00AM-1.00PM and 2.00PM to 6.00PM
	A Div Group. No:. 10,11,12,13,14, 15, 16,17,18	**Dr.N.K Mishra (Coordinator)** Dr.Mrs.M.M Pawar Ms.N.T Pujari Dr.N.K Mishra Ms.S.S Pawar Ms.Megha Sontakke Mr.J.L Musale Mr.Sagar Waghchavare Ms.S.D Pujari	10.00AM-1.00PM and 2.00PM to 6.00PM
	A Div Group. No: 19,20,21,22,23,24,25,26	**Ms. M S Biswas – (Coordinator)** Dr.M.S Mathpati Mr.Sagar Waghchavare Mr.A.B Chounde Ms.S.D Pujari Ms.S.S Gawade Mr.S.A Inamdar Ms.N.P Kulkarni Ms.S.S Jadhav	10.00AM-1.00PM and 2.00PM to 6.00PM

		Name of the guides/ Evaluators	Timing
16.08.23 Wednesday	B Div Group. No: 01,02,03,04,05, 06,07, 08,09	**Ms.S.S Gawade (Coordinator)** Mr.M.A Deshmukh Mr.R.B Pawar Ms.N.T Pujari Ms.S.S Jadhav Mrs.S.Y Abhangrao Mrs.J.S Shinde Mr. A.A Garad Dr.Mrs.M.M Pawar Ms.M.S Biswas	10.00AM-1.00PM and 2.00PM to 6.00PM
	B Div Group. No:. 10,11,12,13,14, 15, 16,17,18	**Mr.J.S Hallur (Coordinator)** Ms.S.A Atole Mr.S.A Inamdar Ms.S.S Gawade Mrs.N.P Kulkarni Mr.S.A Inamdar Mrs.J.S Shinde Mr.J.S Hallur Mr.J.L Musale Mr.R.B Pawar	10.00AM-1.00PM and 2.00PM to 6.00PM
	B Div Group. No: 19,20,21,22,23,24,25	**Ms. Megha Sontakke (Coordinator)** Mr.J.L Musale Mr.R.B Pawar Mr.J.S Hallur Mr.A.B Chounde Ms.M.S Biswas Ms.S.S Pawar Mr.A.A Garad	10.00AM-1.00PM and 2.00PM to 6.00PM

Project Coordinator

1. **Ms. M S Biswas B.Tech –Div A**
2. **Mr. J S Hallur B.Tech- Div B**

HOD ENTC

(Dr.Mrs.M M Pawar)

Head

Dept. of Electronics & Telecomm. Engg. SVERI'S C.O.E. Pandharpur

SVERI's College of Engineering, Pandharpur

Electronics and Telecommunication Engineering Department

Final Year. B.Tech(ENTC) -A

A. Y. 2023-24

Synopsis Presentation

PROJECT GROUPS

Sr.No.	Project Group No.	Name of Student	Roll No.	Name of Guide	Title of Project	Sign
1	LY-A1	CHOUNDAWAR MRUNAL VIVEK	A32	Mr P S Deshmukh	Fitness tracker	
		YADAV VAISHNAVI MAHESH	A45			
		PAWAR PRIYANKA SHIVAJI	A36			
2	LY-A2	SAYYAD AYESHA FAIYYAZ	A40	Mr R.B Pawar	Blood group detection by using Canny Edge detection	
		TAMBOLI ASMA JAVED	A42			
		TAMBOLI AYESHA JABBAR	A43			
3	LY-A3	CHAUGULE JYOTI RAMCHANDRA	A08	Mrs S. Y Abhangrao	Design of new antenna in the form of dollar symbol for wireless local area network	
		LENGARE SNEHAL RAMESH	A26			
		MISAL PRANALI RAVINDRA	A30			
4	LY-A4	MOHITE MEGHA MARUTI	A31	Mr.A.B Chounde	Veduino - Vending Machine using Arduino	
		DHOLE PRANALI MAHADEV	A15			
		SAKHARE SAMRUDDHI SANTOSH	A39			
5	LY-A5	CHAVAN ASHWINI SUDHIR	A10	Mr.M.A Deshmukh	Health care monitoring sm to detect spo2, ECG, Blood sugar	
		BHUSNAR SURUPA BHAU	A06			
		RANADIVE VANITA MANOHAR	A29			
6	LY-A6	CHOUGULE SAKHARE SRUSHTI DATTATRAY	A11	Ms.S.A Aole	Fake account detection using ML & AI	
		BABALE KAJAL SATYAWAN	A01			
		PAWAR DIPTI DATTATRAY	A35			
7	LY-A7	KANGALE ANURADHA RAMDAS	A21	Dr.M.S Mathpati	Design & development antenna for 5G appln	
		KADAM AISHWARYA DATTATRAY	A19			
		SHUBHKULE VAISHNAVI SWAMINATH	A48			
8	LY-A8	KORE SNEHAL SANJAY	A23	Ms.N.P Kulkarni	Wireless ECG, Heartbeat, temperature monitoring with NI LabVIEW	
		CHAVAN ASHWINI KIRAN	A09			
		DOIFODE AMRUTA ASHOK	A16			
9	LY-A9	KOLI SUREKHA SIDRAYA	A24	Ms.S.S Jadhav	Vehicle accident alert system using arduino	
		DESHMUKH SANKETA SHIVAJI	A13			
		BHINGARE SAYALI DHANAJI	A04			
10	LY-A10	KAVADE VRUSHALI DILIP	A22	Dr Mrs.M.M Pawar	Design of dual band minkowski fractal patch antenna using 5G comm	
		ANNADATE DISHA SHAM	A01			
		MASKE SANDHYARANI KISANDU	A29			
11	LY-A11	SHINDEPATIL MAHESHWARI KAMALAKAR	A41	Ms.N.T Pujari	Mental health Prediction using ML	
		WAKADE SHREYA HANAMANT	A44			
		DESHMUKH SHUBHADA RAJU	A34			
12	LY-A12	BHOSALE AISHWARYA MOHAN	A05	Dr.N.K Mishra	Crop monitoring system using wireless Sensor	
		ATKALE SHEVANI RAMCHANDRA	A02			
		JANRAO MAYURI DATTATRAYA	A17			
13	LY-A13	JAVIR PRADNYA BARASAHEB	A18	Dr.N.K Mishra	Industrial battery charging using Wireless Power Control using angle	
		KOLI PRERANA ANIL	A33			
		PATIL BHAGYASHARI RUSHIKESH	A33			
14	LY-A14	LOKHANDE VAISHNAVI NITIN	A28	Ms.S.S Pawar	Water pollution Monitoring RC Boat	
		LOHAR NIKITA BANDU	A37			
		RONGE POOJA SUNIL	A38			
15	LY-A15	KAMBLE SNEHAL NAVNATH	A20	Ms.Megha Somatkar	Smart billing system	
		MORE RUTUJA RAJENDRA	A32			
		PATOLE SAKSHI NAVNATH	A34			

16	LY-A16	KSHIRSAGAR GANESH SANJAY	A59	Mr.J.L.Mande	Algorithm Teaching App using Javascript API	
		PATOLE SHUBHAM DHANAJI	A68			
		PATIL PRATIK PRAFULL	A66			
17	LY-A17	MANE SHRINIWAS SUKHADEV	A64	Mr.Sagar Waghchavare	Automatic Smart Agriculture Robot	
		MHETRE DNYANESHWAR NARAYAN	A65			
		SHINDE ANIKET ANKUSH	A71			
18	LY-A18	KADAM SUNIL TANAJI	A37	Ms.S.D.Pujari	Visualization & Forcasting the Stocks	
		KULKARNI ADISH ATMARAM	A61			
		BAGAL YASH DEEPAK	A46			
19	LY-A19	CHOUGULE ROHAN KAKASAHEB	A49	Dr.M.S.Mathpati	Agricultural Spraying drone	
		CHORMALE YUVRAJ MADHUKAR	A48			
		PATIL SATNAPPA SHIVAJI	A67			
20	LY-A20	BARATE ANIKET SHAHU	A47	Mr.Sagar Waghchavare	Automatic Smart Agriculture Robot	
		SONAR GANESH GAUTAM	A72			
		DAKAVALE RANJIT REVAN	A50			
21	LY-A21	GAIKWAD NIKHIL NAGNATH	A51	Mr.A.B.Chanda	Design implementation of smart agriculture using IOT	
		MANE ASHUTOSH DARJING	A63			
		SAYYAD SOHEL MANSUR	A70			
22	LY-A22	DUKARE DNYANESHWAR BHARAT	A52	Ms.S.D.Pujari	voice control Robot.	
		GOYKAR TUKARAM ANNA	A54			
23	LY-A23	TARAPURKAR RUTURAJ SURESH	A75	Ms.S.S.Gawade	Ed-tech web APP using MERN	
		JADHAV HARSH PRASHANT	A56			
		KAMBLE RITESH GUNDIBA	A58			
24	LY-A24	SWAMI SHIVRAJ MALLIKARJUN	A73	Mr.B.K.Narendar		
		~~PAWAR SANKET KUSHABHAU~~	~~A69~~			
		YADAV ABHISHEK MOHAN Group No-13	A76	Mr. S. C. Gawade		
25	LY-A25	GUJAR VYANKATESH PRASHANT	A55	Ms.M.P.Kulkarni	Pneumonia Detection with X-ray images using deep Learning	
		LINGE ANIKET NAGESH	A62			
		TAKSHATE VIJAY DIPAK	A74			
26	LY-A26	DALAVI SHREYAS KISHORE	A53	Ms.S.S.Jadhav	Text classification for News Article	
		KUDAGE ONKAR VIJAYKUMAR	A60			
		Panar Sanket Kushaman	A69			

Project Coordinator

Head

Head

Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

SVERI's College of Engineering, Pandharpur

Electronics and Telecommunication Engineering Department

Final Year -B.Tech (ENTC) -B A. Y. 2023-24

PROJECT GROUPS

Synopsis Presentation Date: 17/08/23

Sr.No.	Project Group no.	Name of Student	Roll No.	Name of Guide	Title of Project	Sign
1	LY-B1	BHAJIBHAKARE AAKANKSHA SHIVLING	B02	Mr.M.A Deshmukh	Smart voting system with face recognition using Raspberry pi	
		MULANI HEENA TAYYAB	B24			
		PATIL PRATIKSHA TUKARAM	B28			
2	LY-B2	TAWASHE PRITI YASHWANT	B38	Mr.R.B Pawar	Smart Baby monitoring system using IOT	
		PATIL KANCHAN KISHOR	B27			
		MANAKOJI ANJALI MALLINATH	B19			
3	LY-B3	VYAVAHARE KANCHAN RAJKUMAR	B40	Ms.N.T Pujari	Smart medicine box using IoT.	
		PAWAR SWAPNALI NAVANATH	B30			
		KADAM SNEHAL SHIVAJI	B12			
4	LY-B4	MORE DIPTI DILIP	B22	Ms.S.S Jadhav		
		PATIL VAISHNAVI ONYANESHWAR	B29			
		KADAM RUTUJA ARUN	B13			
5	LY-B5	KADLASKAR SHRUTI VITTHAL	B14	Mrs.S.Y Abhangrao	SMART Home automation with Google assistant and alexa	
		KULKARNI VAISHNAVI AVINASH	B16			
		KALA SHRUTI MUKESH	B15			
6	LY-B6	BABAR PRAGATI DIGAMBAR	B01	Mrs.J.S Shinde	Bluetooth based Witness thermal printer for Hospital & restaurant management system	
		BIRAJDAR SHRADDHA APPASAHEB	B04			
		KULKARNI VAISHAVI MAHESH	B17			
7	LY-B7	GARAD SHARAYU SHEKHAR	B06	Mr.Garad A.A	Parkinson's disease detection using ML	
		NAIKNAVARE PRANOTI GANESH	B25			
		SHINDE ANISHA ANIL	B33			
8	LY-B8	BHATTAD DISHA DINESHKUMAR	B03	Dr.Mrs.M.M Pawar	Design & implemenation of Smart Agriculture management system	
		INGALE KAJAL VIJAYKUMAR	B09			
		KENNY SANTANI DEEPAK	B18			
9	LY-B9	SHINDE ANKITA SHANKAR	B34	Ms.M.S Biswas	Bridge crack detection & monitoring using IOT.	
		SHINDE VAISHNAVI BANDU	B35			
		SHIRKANDE SAKSHI BALASAHEB	B37			
10	LY-B10	RANANAVARE SAKSHI SANDIP	B31	Ms.S.A Atole		
		JOSHI SWARALI SHRIRANG	B11			
		SHINDE AISHWARYA RAGHU	B32			
11	LY-B11	JANAGWALI VRUSHALI KISHOR	B10	Mr.S.A Inamdar	Vehicle monitoring sim using IoT	
		MISAL PRANALI KALYANI	B20			
		MISAL SONALI RAMESH	B21			
12	LY-B12	UTPAT PRANJALI MILIND	B39	Ms.S.S Gawade	automatic Pet Feeder based on IOT	
		MUCHLAMBE VAISHNAVI SHARANAPPA	B23			
		DESHMUKH SHIVSHAKTI SUNIL	B05			
13	LY-B13	SHINDE SIDDHI DATTATRAYA	B35	Mrs.N.P Kulkarni	OCR based speech synthesis using MI lab	
		INGALE VARSHALI SANTOSH	B09			
		PATIL HARSHADA SANJAY	B26			

View

14	LY-B14	CHAVAN RITESH GANESH	B47	Mr.S.A Inamdar	Conservation of biodiversity in river ecosystem by using Embedded system	
		UBALE AVISHKAR GORAKH	B74			
		BULBULE JAY	B45			
15	LY-B15	YADAV PRATIK ANIL	B76	Mrs.J.S.Shinde	Color/Green Automotive: Smart IOT Lawncare	
		GAWALI OM ANIL	B51			
		MALI TANMAY SHIVAJI	B65			
16	LY-B16	PATIL DEEPAK RAJKUMAR	B71	Mr.J.S Hallur	Design & development of smart Electric wheelchair	
		JADHAV GANESH SAMBHAJI	B54			
		MORE ANIKET GOVARDHAN	B67			
17	LY-B17	LAWATE SHIVAJI CHINTAMANI	B63	Mr.J.L Musale	Labview based temp.	
		BAGEWADIKAR YASH RAJESH	B43			
		MISAL ROHIT PANDURANG	B66			
18	LY-B18	GHAVATE ADITYA ABASAHEB	B52	Mr.R.B Pawar	Development of Flex Sensor Controlled Robotic Arm	
		SANDIP HANUMANT KHATAKE	B58			
		MORE SHUBHAM BALASAHEB	B68			
19	LY-B19	GAIKWAD SUYASH AUDUMBAR	B50	Mr.J.L Musale		
		PATIL KEDAR SIDRAM	B72			
		SHELAR SAGAR SHRIGANESH	B73			
20	LY-B20	KAMBALE SHUBHAM SHRAVAN	B55	Mr.R.B Pawar	Solar powered digital Scarecrow	
		KULKARNI VISHAL VYANKTESH	B62			
		KHULE ABHIJEET VIKAS	B59			
21	LY-B21	MORE TUSHAR DHANANJAY	B69	Mr.J.S Hallur	Automation of smart electric wheelchair	
		PATIL ARJUN VIJAYKUMAR	B70			
		CHAVAN SHUBHAM LAXMAN	B48			
22	LY-B22	VADAJE MAHADEV BHIMASHANKAR	B75	Mr.A.B Chounde		
		GHONGADE PRATHAMESH RAJESH	B53			
		BADVE VINAYAK UDAYA	B44			
23	LY-B23	CHAVAN PRATHMESH SHANTOSH	B46	Ms.M.S Biswas	Design and development of PACkaging line with 6-DOF Robotic ARm	
		MAGAR SHIVRAJ TANAJI	B64			
		KASABE ANMOL ASHOK	B57			
24	LY-B24	ATAR SAHIL NASIR	B42	Ms.S.S Pawar	Automatic seed sowing Robot	
		ADSUL ABHISHEK SHRIKANT	B41			
		DIWANE SAURABH DAGADU	B49			
25	LY-B25	KORADE KUNAL KAKASAHEB	B60	Mr.A.A Garad	Garden Monitoring System using IoT	
		KORE AMOL ASHOK	B61			
		KAMBALE SHRIYASH PRAMOD	B56			

Project Coordinator

Head

Head

Dept. of Electronics & Telecomm.

Engg. SVERI'S C.O.E.

Shri Vithal Educ
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
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PROJECT PHASE NOTICE

Date-05/09/2023

Department of Electronics & Telecommunication Engineering

Notice

All the students of Final Year B.Tech A&B are here by informed to give the **Project Phase I Presentation on 06/09/2023 & 07/09/2023** as per the following schedule:

Note:

1. 30% of the project has to be completed.
2. In PPT Presentation add progress of project.
3. All project groups should report as per scheduled date and time.
4. The absent groups will not be allowed for next Project Phase.

Project Coordinator

1. **Ms. M S Biswas B.Tech –Div A**
2. **Mr. J S Hallur B.Tech- Div B**

HOD ENTC

(Dr.Mrs.M M Pawar)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Date/Day	Group Nos.	Name of the guides/ Evaluators	Timing
06.09.23 Wednesday	A Div Group. No: 01,02,03,04,05, 06,07, 08,09	**Ms.S.A Atole (Coordinator)** Mr.P.S Deshmukh Mr.R.B Pawar Mrs.S.Y Abhangrao Mr.A.B Chounde Mr.M.A Deshmukh Dr.M.S Mathpati Ms.N.P Kulkarni Ms.S.S Jadhav	10.00AM-1.00PM and 2.00PM to 6.00PM
	A Div Group. No:. 10,11,12,13,14, 15, 16,17,18	**Dr.N.K Mishra (Coordinator)** Dr.Mrs.M.M Pawar Ms.N.T Pujari Dr.N.K Mishra Ms.S.S Pawar Ms.Megha Sontakke Mr.J.L Musale Mr.Sagar Waghchavare Ms.S.D Pujari	10.00AM-1.00PM and 2.00PM to 6.00PM
	A Div Group. No: 19,20,21,22,23,24,25,26	**Ms. M S Biswas – (Coordinator)** Dr.M.S Mathpati Mr.Sagar Waghchavare Mr.A.B Chounde Ms.S.D Pujari Ms.S.S Gawade Mr.S.A Inamdar Ms.N.P Kulkarni Ms.S.S Jadhav	10.00AM-1.00PM and 2.00PM to 6.00PM

Date/Day	Group Nos.	Name of the guides/ Evaluators	Timing
07.09.23 Wednesday	B Div Group. No: 01,02,03,04,05, 06,07, 08,09	**Ms.S.S Gawade (Coordinator)** Mr.M.A Deshmukh Mr.R.B Pawar Ms.N.T Pujari Ms.S.S Jadhav Mrs.S.Y Abhangrao Mrs.J.S Shinde Mr. A.A Garad Dr.Mrs.M.M Pawar Ms.M.S Biswas	10.00AM-1.00PM and 2.00PM to 6.00PM
	B Div Group. No:. 10,11,12,13,14, 15, 16,17,18	**Mr.J.S Hallur (Coordinator)** Ms.S.A Atole Mr.S.A Inamdar Ms.S.S Gawade Mrs.N.P Kulkarni Mr.S.A Inamdar Mrs.J.S Shinde Mr.J.S Hallur Mr.J.L Musale Mr.R.B Pawar	10.00AM-1.00PM and 2.00PM to 6.00PM
	B Div Group. No: 19,20,21,22,23,24,25	**Ms. Megha Sontakke (Coordinator)** Mr.J.L Musale Mr.R.B Pawar Mr.J.S Hallur Mr.A.B Chounde Ms.M.S Biswas Ms.S.S Pawar Mr.A.A Garad	10.00AM-1.00PM and 2.00PM to 6.00PM

Project Coordinator

1. **Ms. M S Biswas B.Tech –Div A**
2. **Mr. J S Hallur B.Tech- Div B**

HOD ENTC

(Dr.Mrs.M M Pawar)

Head

Dept. of [illegible] & Telecomm.
Engg. [illegible] C.O.E. Pandharpur

PROJECT PHASE ATTENDANCE

SVERI's College of Engineering, Pandharpur

Electronics and Telecommunication Engineering Department

Final Year. B.Tech(ENTC) -B — **A. Y. 2023-24** — **Date: 07/09/2023**

PROJECT PHASE I

Sr.No.	Project Group no.	Name of Student	Roll No.	Name of Guide	Title of Project	Status of Project	Sign
1	LY-B1	SHIVLING Aakansha Bhojibhau	B02	Mr.M.A Deshmukh	Smart voting system with face recognition using Raspberripi	we are created a website - 50% Completed	
		MULANI HEENA TAYYAB	B24				
		PATIL PRATIKSHA TUKARAM	B28				
2	LY-B2	TAWASHE PRITI YASHWANT	B38	Mr.R.B Pawar	Baby care Monitoring System using IOT	Model-prepared. - 30% Completed.	
		PATIL KANCHAN KISHOR	B27				
		MANAKOJI ANJALI MALLINATH	B19				
3	LY-B3	VYAVAHARE KANCHAN RAJKUMAR	B40	Ms.N.T Pujari	wireless charging using renewable energy	Simulation Done - 20%.	
		PAWAR SWAPNALI NAVANATH	B30				
		KADAM SNEHAL SHIVAJI	B12				
4	LY-B4	MORE DIPTI DILIP	B22	Ms.S.S Jadhav	Age recognition using ML.	Data Collection	
		PATIL VAISHNAVI DNYANESHWAR	B29				
		KADAM RUTUJA ARUN	B13				
5	LY-B5	KADLASKAR SHRUTI VITTHAL	B14	Mrs.S.Y Abhangrao	Smart Home Automation using google assistant & alexa.	We created account on blynk.cloud & interface the code of Esp8266 with	
		KULKARNI VAISHNAVI AVINASH	B18				
		KALA SHRUTI MUKESH	B15			Arduino IDE	
6	LY-B6	BABAR PRAGATI DIGAMBAR	B01	Mrs.J.S Shinde	smart Attendance system using face recognition	Working on Model	
		BIRAJDAR SHRADDHA APPASAHEB	B04				
		KULKARNI VAIBHAVI MAHESH	B17				
7	LY-B7	GARAD SHARAYU SHEKHAR	B06	Mr.A.A Garad	Parkinson's Disease detection using machine learning	Collected Database & working on Code.	
		NAIKNAVARE PRANOTI GANESH	B25				
		SHINDE ANISHA ANIL	B33				
8	LY-B8	BHATTAD DISHA DINESHKUMAR	B03	Dr.Mrs.M.M Pawar	Design & Implementation of Smart Agri management System	Monitoring & Visualization of data done Graph form - 30% Complete	
		INGALE KAJAL VIJAYKUMAR	B08				
		KENNY SANTANI DEEPAK	B16				
9	LY-B9	SHINDE ANKITA SHANKAR	B34	Ms.M.S Biswas	development of traffic detection tech" incorporating smartcity by using IOT	- Started casting of slab & 30% simulation	
		SHINDE VAISHNAVI BANDU	B36				
		SHIRKANDE SAKSHI BALASAHEB	B37				
10	LY-B10	RANANAVARE SAKSHI SANDIP	B31	Ms.S.A Atole	Web page completed Datasheet downloaded Installed libraries (MD)	Title - Handwritten notes detection using ML.	
		JOSHI SWARALI SHRIRANG	B11				
		SHINDE AISHWARYA RAGHU	B32				

11	LY-B 11	JANAGWALI VRUSHALI KISHOR	B10	Mr.S.A Inamdar	vehicle monitoring sim using IOT.		
		MISAL PRANALI KALYAN	B20				
		MISAL SONALI RAMESH	B21				
12	LY-B 12	UTPAT PRANJALI MILIND	B39	Ms.S.S Gawade	IOT based Auto-matic Pet Feeder	Components ordered 20% Completed	
		SHARANAPPA Vaishnavi Harlambe	B23				
		DESHMUKH SHIVBHAKTI SUNIL	B05				
13	LY-B 13	SHINDE SIDDHI DATTATRAYA	B39	Mrs.N.P Kulkarni	OCR based speech synthesis using labview.	Simple Model prepared Started work - 20%	
		INGALE VARSHALI SANTOSH	B09				
		PATIL HARSHADA SANJAY	B26				
14	LY-B14	CHAVAN KITESH GANESH	B47	Mr.S.A Inamdar			
		UBALE AVISHKAR GORAKH	B74				
		BULBULE JAY	B45				
15	LY-B15	YADAV PRATIK ANIL	B76	Mrs.S.S Shinde	Solar/Green Auto Mower Smart IOT Lawncare	prototype - model is in progress - 20%	
		GAWALI OM ANIL	B53				
		MALI TANMAY SHIVAJI	B65				
16	LY-B16	PATIL DEEPAK RAJKUMAR	B71	Mr.J.S Hallur	Design & Implementation of Smart electric wheelchair	Mechanical & Motor part is completed (50%)	
		JADHAV GANESH SAMBHAJI	B54				
		MORE ANIKET GOVARDHAN	B67				
17	LY-B17	LAWATE SHIVAJI CHINTAMANI	B63	Mr.J.L Masale	water boiler temp control using Arduino with Labview	model done. simulation.	
		BAGEWADIKAR YASH RAJESH	B43				
		MISAL ROHIT PANDURANG	B66				
18	LY-B18	GHAVATE ADILYA ABASAHEB	B52	Mr.R.B Pawar	Hand gesture Controlled Robotic ARM	Simulation Done	
		SANDIP HANUMANT KHATAKE	B58				
		MORE SHUBHAM BALASAHEB	B60				
19	LY-B19	GAIKWAD SUYASH AUDUMBAR	B50	Mr.J.L Masale	LABVIEW Based ECG Data visualization and Interpretation for Clinical use	model done simulation.	
		PATIL KEDAR SIDRAM	B72				
		SHELAR SAGAR SHRIGANESH	B73				
20	LY-B20	KAMBALE SHUBHAM SHRAVAN	B55	Mr.R.B Pawar	Solar powered digital scarecrow	model progress - 50%	
		KULKARNI VISHAL VYANKTESH	B62				
		KHULE ABHIJEET VIKAS	B59				
21	LY-B21	MORE TUSHAR DHANANJAY	B69	Mr.J.S Hallur	Automation of Smart electric wheelchair	mechanical part Done (50%)	
		PATIL ARJUN VIJAYKUMAR	B70				
		CHAVAN SHUBHAM LAXMAN	B48				
22	LY-B22	VADAJE MAHADEV BHIMASHANKAR	B75	Mr.A.B Chounde	Smart Shopping Trolley	Coding (10%)	
		GHONGADE PRATHAMESH RAJESH	B53				
		BADVE VINAYAK UDAYA	B44				
23	LY-B23	CHAVAN PRATIMESH SHANTOSH	B46	Ms.M.S Biswas	Design and development of Packaging line with 6-DOF Robotic ARM	Working on prototype Related Components	
		MAGAR SHIVRAJ TANAJI	B64				
		KASABE ANMOL ASHOK	B57				

Mech.
LY-A07

Mekkari Tushar Mohan A49
Mekkari Vishal Rajaram A50
Sarvade Tushar Sunil A61
Vibhute Mahesh Pandit A69

Mr. V. R. Chavan

24	LY-B24	ATAR SAHIL NASIR	B42	Ms.S.S Pawar	Automatic seed sowing using Arduino Pilot	Hardware-mode-Ready with-60%	
		ADSUL ABHISHEK SHRIKANT	B41				
25	LY-B25	DIWANE SAURABH DAGADU	B49				
		KORADE KUNAL KAKASAHEB	B60				
		KORE AMOL ASHOK	B61	Mr.A.A Gorad	Anti-Theft vehicle Tracking System	Model Progress 30%	
		KAMBALE SHREYASH PRAMOD	B56				

Project Coordinator

HOD ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Date-28/10/2023

Department of Electronics & Telecommunication Engineering

Notice

All the students of Final Year B.Tech A&B are here by informed to give the **Project Phase II Presentation on 01/10/2023 & 02/10/2023** as per the following schedule:

Note:

1. 100% of the project has to be completed.
2. You need to show complete demonstration of project.
3. All project groups should report as per scheduled date and time.
4. Groups should come with proof of paper submitted at conference.
5. The absent groups will not be considered for final University Presentation.

Project Coordinator

1. **Ms. M S Biswas B.Tech –Div A**
2. **Mr. J S Hallur B.Tech- Div B**

HOD ENTC

(Dr.Mrs.M M Pawar)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

RUBRICS

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR
TOOL CO ATTAINMENT REPORT
ACADEMIC YEAR: 2023-24
DEPARTMENT: ELECTRONICS AND TELECOMMUNICATION ENGINEERING
PROGRAM: UNDER GRADUATE IN ELECTRONICS AND TELECOMMUNICATION ENGINEERING
CLASS: FOURTH YEAR

Roll No.	Name of Student	Rubrics for Project SEM-I						
		Rubrics No. / Total Obtained Marks	Problem Identification	Literature Survey	Concept Clarity	Presentation	Seminar Report & Oral	Total
		Max. Marks	10	5	5	20	10	50

Roll No.	Name of Student	Rubrics for Project SEM-II							
		Rubrics No. / Total Obtained Marks	Problem Identification and Problem Formulation	Hardware Design and Algorithm Design	Multidisciplinary Applications and Knowledge Acquisition of Other field	ICT Tools used and Project Diary and Project Report and Oral Presentation	Societal Applications and Innovations and Economy- cost Effectiveness	Contribution and Execution	Total
		Max. Marks	15	20	10	20	20	15	100

Dr. Mrs. M. M. Pawar
HoD ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E.

SESSIONS ON LATEX FOR REPORT PREPARATION

COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 34, Ozewadi - Ranjani Road, Ozewadi, Tal. Pandharpur- 411304, Dist. Solapur (MH)
Contact No. 9545333888, 9545333727, E-mail : ...@sveri.ac.in, Website : www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.48 CGPA out of 4.00, An ISO 9001:2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref:COEPR/ENTC/2023-24/

Date: 01/11/2023

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

All the Final Year students are informed to note that a One Day Session on "How to Write a Report in LaTeX" is scheduled. Following schedule is planned:

Sr. No.	Date of Session	Name of Faculty	Class and Division	Sign
1.	04/11/2023	Mr. Pankaj. K. Choudhary	Final Year -A	
2.	06/11/2023	Ms. Mohua Biswas	Final Year -B	

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pan

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 34, Gopalpur - Ranjani Road, Gopalpur, Tal., Pandharpur- 413304, Dist., Solapur (MH)
Contact No. 9545333888, 9545333737, E-mail : coe@sveri.ac.in, Website : www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.45 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Report on How to Write a Report in LaTeX

Title of Session: "How to Write a Report in LaTeX"
Date: 4th November 2023 and 6th November 2023
Venue: Classroom No. MF417 ENTC Department
Organizing Institute: SVERI's College of Engineering, Pandharpur
Resource Person: Mr. Pankaj. K. Choudhary & Ms. Mohua Biswas

Participants: Final Year ENTC Students

Brief Details about the Session:

The department of Electronics and Telecommunication Engineering, SVERIs College of Engineering, Pandharpur had organised a Session on "How to Write a Report in LaTeX" on 4th November 2023 and 6th November 2023 for Final Year Students. The aim of this Session is to expose the student about the emerging technologies in the areas of Documentary Designing System using LATEX. The sessions will comprise theory and hands-on lab sessions. LATEX is an extremely powerful markup language for creating structured documents. It is particularly well suited for documents containing mathematics, but can be used for any document. Latex provides a facility for pdf output so that it is easy to share your research with other people who do not have LATEX installed. Remarkably, LATEX is freeware.it create beautifully typeset documents, but it allows users to very quickly tackle the more complicated parts of typesetting, such as inputting mathematics, creating tables of contents, referencing and creating bibliographies, and having a consistent layout across all sections. Packages allow users to do even more with LATEX, such as add footnotes, draw schematics, create tables etc.





HOD ENTC
Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandharpur

SESSIONS ON HOW TO WRITE RESEARCH PAPER

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 34, Obc Bus - Ranjni Road, Ozhalwar, Tal., Pandharpur- 413304, Dist., Solapur (MH)
Contact No., 9545333888, 9545333737, E-mail : ce@sveri.ac.in, Website : www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref:COEPR/ENTC/2023-24/

Date: 01/11/2023

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

NOTICE

All the Final Year students are informed to note that One Day Session on "How to Write Research Paper" is scheduled. Following schedule is planned:

Sr. No.	Date of Session	Name of Student	Class and Division
1.	07/11/2023	Dr. N. P. Kulkarni	Final Year -B
2.	07/12/2023		Final Year -A

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pand.

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 34, Gopalpur - Ratanal Road, Gopalpur, Tal. Pandharpur- 413304, Dist.. Solapur (MS)
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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Report on How to Write Research Paper

Title of Session: "How to Write Research Paper"
Date: 7th November 2023 and 7th December 2023
Venue: ENTC Department
Organizing Institute: SVERI's College of Engineering, Pandharpur
Resource Person: Dr. Neeta P. Kulkarni

Participants: Final Year ENTC Students

Brief Details about the Session:

The department of Electronics and Telecommunication Engineering, SVERIs College of Engineering, Pandharpur had organised a Session on "How to Write Research Paper" on 7th November 2023 and 7th December 2023 for Final Year Students. The aim of this Session is to expose the student to produce good quality research papers. She started with the basic idea of working with Research and Innovative minds. She gave an introduction of the research and went on with explaining about each and every concept mandatory for writing a research paper. Dr Neeta included the facts related to literature survey, method sectioning and proceeded with incorporating the importance of pictorial representation in a research paper. She asked students to focus on writing abstract results and conclusions with utmost care. She explained how proper writing of references and citations are important to the quality paper. She explained each aspect of 'before', 'during' and 'after' writing the research paper. Later on, she briefed about various templates for writing research papers (IEEE conference template in detail). Finally, she motivated students for quality research and stressed on productive teamwork to have good results.Students found this workshop interesting and knowledgeable. Students got to know a lot about how to start their journey on writing their first research paper. They also got to know the idea about publishing, patenting and copyrighting.



HOD ENTC
Head
Dept. of Electronics & Telecomm

PARTICIPATED IN DIPEX

AKHIL BHARATIYA VIDYARTHI PARISHAD

33

DIPEX 2024

SRIJAN

Address : DIPEX, A-3, 1525, Suvidha Smita Apts, Sadashiv Peth, Pune 411 030
Email : dipex@srijan.org.in | Contact : 8698171725

ENTRY FORM

Competition : Diploma Graduation / Post Graduation ITI

1. Project Title : Text classification for news article

2. Name of participants :

Sr.No.	Name	Gender	Email	Contact No.	Department
1	ONKAR KUDAGE	male	onkarkudageok@gmail.com	8888481304	other
2	SHREYAS DALAVI	male	Shreyasdalavi1008@gmail.com	7028498579	other

3. Course : Graduation

4. Project Guide Name : Sangeeta jadhav

Mobile : 9591702625

Email : Ssjadhav@coe.sveri.ac.in

(TO BE FILLED IN BY THE PRINCIPAL/HOD)

This is the entry in section Computational Intelligence/Cyber Security from our college

Date : 08-02-2024

SVERI's COLLEGE OF ENGINEERING SVERI PANDHARPUR

B. Rongé

Signature of Principal with stamp

PRINCIPAL
SVERI's College of Engineering,
Pandharpur

ABHIL BHARATIYA VIDYARTHI PARISHAD

33

DIPEX 2024

SRIJAN

Address : DIPEX, A-3, 1525, Suvidha Smita Apts, Sadashiv Peth, Pune 411 030
Email : dipex@srijan.org.in | Contact : 8698171725

ENTRY FORM

Competition : ○ Diploma ● Graduation / Post Graduation ○ ITI

1. Project Title : Baby Care Monitoring System

2. Name of participants :

Sr.No.	Name	Gender	Email	Contact No.	Department
1	PRITI YASHWANT TAWASHE	female	tawashepy10@gmail.com	9503510587	entc
2	ANJALI MALLINATH MANAKOJI	female	anjalimanakoji@gmail.com	8080036277	entc

3. Course : Graduation

4. Project Guide Name : Rahul Pawar

Mobile : 9665227585

Email : rbpawar@coe.sveri.ac.in

(TO BE FILLED IN BY THE PRINCIPAL/HOD)

This is the entry in section Open Innovation Section from our college

Date : 07-02-2024

B-Pange

Signature of Principal with stamp

PRINCIPAL
SVERI's College of Engineering,
Pandharpur

ABHIL BHARATIYA VIDYARTHI PARISHAD

33

DIPEX 2024

SRIJAN

Address : DIPEX, A-3, 1525, Suvidha Smita Apts, Sadashiv Peth, Pune 411 030
Email : dipex@srijan.org.in | Contact : 8698171725

ENTRY FORM

Competition : Diploma Graduation / Post Graduation ITI

1. Project Title : Blood glucose regulation of Type 1 Diabetic patient Using PID Controller and NI LabVIEW

2. Name of participants :

Sr.No.	Name	Gender	Email	Contact No.	Department
1	SNEHAL SANJAY KORE	female	snhlkore@gmail.com	8767561756	entc
2	ASHWINI KIRAN CHAVAN	female	cashwini647@gmail.com	7263849352	entc
3	AMRUTA ASHOK DOIFODE	female	amrutaadoifode@coep.sveri.ac.in	9309986604	entc

3. Course : Graduation

4. Project Guide Name : Dr. N. P. Kulkarni

Mobile : 9823601809

Email : npkulkarni@coe.sveri.ac.in

(TO BE FILLED IN BY THE PRINCIPAL/HOD)

This is the entry in section Healthcare/Medical technology from our college

Date : 07-02-2024

SVERI'S COLLEGE OF ENGINEERING SVERI PANDHARPUR

B-Rouge

Signature of Principal with stamp

PRINCIPAL
SVERI's College of Engineering,
Pandharpur

AKHIL BHARATIYA VIDYARTHI PARISHAD

DIPEX 2024

SRIJAN
DIPEX CENTER FOR ENTREPRENEURSHIP DEVELOPMENT

Address : DIPEX, A-3, 1525, Suvidha Smita Apts, Sadashiv Peth, Pune 411 030
Email : dipex@srijan.org.in | Contact : 8698171725

ENTRY FORM

Competition : Diploma Graduation / Post Graduation ITI

1. Project Title : Job portal for local needy people

2. Name of participants :

Sr.No.	Name	Gender	Email	Contact No.	Department
1	PRIYANKA PAWAR	female	priyankapawar2724@gmail.com	7057878115	entc
2	MRUNAL CHOUNDAWAR	female	mrunalvchoundawar@coep.sveri.ac.in	7385365978	entc
3	VAISHNAVI YADAV	female	vaishnavimyadav@coep.sveri.ac.in	9975891105	entc

3. Course : Graduation

4. Project Guide Name : Mr. PS Deshmukh
Mobile : 7030726042
Email : psdeshmukh@coe.sveri.ac.in

(TO BE FILLED IN BY THE PRINCIPAL/HOD)

This is the entry in section Computational Intelligence/Cyber Security from our college

Date : 09-02-2024

B-Rongé

Signature of Principal with stamp PRINCIPAL
SVERI's College of Engineering, Pandharpur

PROJECT PHASE EVALUATION

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR
STUDENT MARK EVALUATION REPORT
ACADEMIC YEAR: 2023-24
DEPARTMENT: ELECTRONICS AND TELECOMMUNICATION ENGINEERING
PROGRAM: UNDER GRADUATE IN ELECTRONICS AND TELECOMMUNICATION ENGINEERING
CLASS: FOURTH YEAR
SEMESTER: SEMESTER I
DIVISION: A
COURSE: PROJECT PHASE-I (ET416-23)
TOOL NAME: SEMINAR
Minimum Passing Marks: 8
TOOL MAXIMUM MARKS: 25

Target Level (% Target Marks for CO Attainment): 60

Group No	Student Name	Max. Marks for Rubrics	5	5	5	5	5
		Rubrics No. / Total Obtained Marks	Problem Identification	Literature Survey	Concept Clarity	Presentation	Seminar Report & Oral
G1	MRUNAL VIVEK CHOUNDAWAR	23	5	5	5	3	5
	PRIYANKA SHIVAJI PAWAR	23	5	5	5	3	5
	VAISHNAVI MAHESH YADAV	23	5	5	5	3	5
G2	AYESHA JABBAR TAMBOLI	23	5	5	5	3	5
	ASMA JAVED TAMBOLI	23	5	5	5	3	5
	AYESHA FAIYYAJ SAYYAD	23	5	5	5	3	5
G3	SNEHAL RAMESH LENGARE	23	5	4	5	4	5
	PRANALI RAVINDRA MISAL	23	5	4	5	4	5
	JYOTI RAMCHANDRA CHAUGULE	23	5	4	5	4	5
G4	MEGHA MARUTI MOHITE	22	5	5	4	4	4
	PRANALI MAHADEV DHOLE	22	5	5	4	4	4
	SAMRUDDHI SANTOSH SAKHARE	22	5	5	4	4	4
G5	VANITA MANOHAR RANADIVE	23	5	5	5	4	4
	SHILPA BHAU BHUSNAR	23	5	5	5	4	4
	ASHWINI SUDHIR CHAVAN	23	5	5	5	4	4
G6	DIPTI DATTATRAY PAWAR	22	5	5	5	3	4
	KAJAL SATYAWAN BARALE	22	5	5	5	3	4
	SRUSHTI DATTATRAY SAKHARE CHOUGULE	22	5	5	5	3	4
G7	VAISHNAVI SWAMINATH BHURKULE	21	5	5	5	3	3
	AISHWARYA DATTATRAY KADAM	21	5	5	5	3	3
	ANURADHA RAMDAS KANGALE	23	5	5	5	4	4
G8	AMRUTA ASHOK DOIFODE	21	4	4	4	4	5
	ASHWINI KIRAN CHAVAN	23	5	4	4	5	5
	SNEHAL SANJAY KORE	23	5	4	5	4	5
G9	SAYALI DHANAJI BHINGARE	20	4	4	4	4	4
	SANGITA SHIVAJI DESHMUKH	21	4	4	5	4	4
	SUREKHA SIDRAYA KOLI	20	4	4	4	4	4
G10	SANDHYARANI KHANDU MASKE	24	4	5	5	5	5
	DISHA SHAM ANNADATE	20	4	3	4	4	5
	VRUSHALI DILIP KAVADE	20	4	3	4	4	5
G11	SHUBHADA RAJU DESHMUKH	23	5	5	5	3	5
	SHREYA HANAMANT WAKADE	24	5	5	5	4	5
	MAHESHWARI KAMALAKAR SHIRKEPATIL	22	5	4	5	3	5
G12	SHIVANI RAMCHANDRA ATKALE	23	5	5	4	5	4
	AISHWARYA MOHAN BHOSALE	21	5	4	4	4	4
G13	BHAGYASHRI RHUSHIKESH PATIL	24	5	5	4	5	5
	PRERANA ANIL KOLI	23	5	5	4	5	4
	PRADNYA BABASAHEB JAVIR	22	5	5	4	4	4
G14	VAISHNAVI NITIN LOKHANDE	21	4	5	4	4	4
	NIKITA BANDU LOHAR	21	4	5	4	4	4
	POOJA SUNIL RONGE	AB	AB	AB	AB	AB	AB
G15	SAKSHI NAVNATH PATOLE	20	5	5	3	3	4
	RUTUJA RAJENDRA MORE	22	5	5	4	4	4
	SNEHAL NAVNATH KAMBLE	23	5	5	4	5	4
G16	SHIVRAJ MALLIKARJUN SWAMI	17	3	3	4	4	3
	PRATIK PRAFULL PATIL	20	4	4	3	4	5
	SHUBHAM DHANAJI PATOLE	24	5	5	5	5	4

	GANESH SANJAY KSHIRSAGAR	20	4	4	4	4	4
G17	ANIKET ANKUSH SHINDE	22	5	5	4	4	4
	DNYANESHWAR NARAYAN MHETRE	20	4	5	3	4	4
	SHRINIWAS SUKHADEV MANE	21	4	5	4	4	4
G18	YASH DEEPAK BAGAL	24	5	5	5	5	4
	SUNIL TANAJI KADAM	22	4	4	5	5	4
	ADESH ATMARAM KULKARNI	21	4	4	4	5	4
G19	ROHAN KAKASAHEB CHOUGULE	21	5	5	5	3	3
	YUVRAJ MADHUKAR CHORMALE	21	5	5	5	3	3
	SATNAPPA SHIVAJI PATIL	23	5	5	5	4	4
G20	ANIKET SHAHU BARATE	22	5	4	4	5	4
	GANESH GAUTAM SONAR	22	5	4	4	5	4
	RANJIT REVAN DAKAVALE	23	5	4	5	5	4
G21	NIKHIL NAGNATH GAIKWAD	22	5	5	4	4	4
	ASHITOSH DARLING MANE	22	5	5	4	4	4
	SOHEL MANSUB SAYYAD	22	5	5	4	4	4
G22	DNYANESHWAR BHARAT DUKARE	16	3	3	3	3	4
	TUKARAM ANNA GOYKAR	23	4	4	5	5	5
G23	RUTURAJ SURESH TARAPURKAR	17	3	3	4	4	3
	HARSH PRASHANT JADHAV	17	3	3	4	4	3
	RITESH GUNDIBA KAMBLE	20	4	4	4	4	4
	ABHISHEK MOHAN YADAV	17	3	3	4	4	3
G24	VYANKATESH PRASHANT GUJAR	20	5	4	4	3	4
	ANIKET NAGESH LINGE	20	5	3	4	4	4
	VIJAY DIPAK TAKBHATE	21	5	4	4	4	4
G25	SANKET KUSHARAM PAWAR	20	4	4	4	4	4
	SHREYAS KISHORE DALAVI	15	3	3	3	3	3
	ONKAR VIJAYKUMAR KUDAGE	20	4	4	4	4	4

Project Coordinator

HOD E&TC

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR
STUDENT MARK EVALUATION REPORT

ACADEMIC YEAR: 2023-24
DEPARTMENT: ELECTRONICS AND TELECOMMUNICATION ENGINEERING
PROGRAM: UNDER GRADUATE IN ELECTRONICS AND TELECOMMUNICATION ENGINEERING
CLASS: FOURTH YEAR
SEMESTER: SEMESTER I
DIVISION: B
COURSE: PROJECT PHASE-I (ET416-23)
TOOL NAME: SEMINAR
Minimum Passing Marks: 8
TOOL MAXIMUM MARKS: 25

Target Level (% Target Marks for CO Attainment): 60

Group No	Student Name	Max. Marks for Rubrics	5	5	5	5	5
		Rubrics No. / Total Obtained Marks	Problem Identification	Literature Survey	Concept Clarity	Presentation	Seminar Report & Oral
G1	HEENA TAYYAB MULANI	23	4	4	5	5	5
	PRATIKSHA TUKARAM PATIL	22	5	5	4	3	5
	AAKANKSHA SHIVLING BHAJIBHAKARE	23	5	5	5	4	4
G2	ANJALI MALLINATH MANAKOJI	24	5	5	5	5	4
	PRITI YASHWANT TAWASHE	22	5	5	4	4	4
G3	SWAPNALI NAVANATH PAWAR	19	4	4	4	4	3
	SNEHAL SHIVAJI KADAM	22	4	4	5	5	4
	KANCHAN RAJKUMAR VYAVAHARE	24	5	5	5	5	4
G4	DIPTI DILIP MORE	23	4	4	5	5	5
	RUTUJA ARUN KADAM	21	4	4	5	3	5
G5	SHRUTI VITTHAL KADLASKAR	21	4	4	5	3	5
	SHRUTI MUKESH KALA	21	4	4	5	3	5
	VAISHNAVI AVINASH KULKARNI	23	5	5	5	3	5
G6	VAIBHAVI MAHESH KULKARNI	23	5	5	5	3	5
	SHRADDHA APPASAHEB BIRAJDAR	24	5	5	5	5	4
	PRAGATI DIGAMBAR BABAR	23	5	5	5	4	4
G7	ANISHA ANIL SHINDE	22	5	5	4	3	5
	PRANOTI GANESH NAIKNAVARE	24	5	5	5	4	5
	SHARAYU SHEKHAR GARAD	23	5	5	5	3	5
G8	KAJAL VIJAYKUMAR INGALE	21	4	4	5	3	5
	SANTANI DEEPAK KENNY	23	5	5	5	3	5
	BHATTAD DISHA	23	5	5	5	4	4
G9	SAKSHI BALASAHEB SHIRKANDE	22	5	5	4	3	5
	ANKITA SHANKAR SHINDE	22	5	5	4	3	5
G10	AISHWARYA RAGHU SHINDE	24	5	5	5	4	5
	SWARALI SHRIRANG JOSHI	16	3	3	3	3	4
	SAKSHI SANDIP RANANAVARE	24	5	5	5	4	5
G11	SONALI RAMESH MISAL	24	5	5	5	5	4
	PRANALI KALYAN MISAL	24	5	5	5	5	4
	VRUSHALI KISHOR JANAGAWALI	20	4	4	4	4	4
G12	SHIVBHAKTI SUNIL DESHMUKH	24	5	5	5	5	4
	VAISHNAVI SHARANAPPA MUCHLAMBE	20	4	3	4	4	5
	PRANJALI MILIND UTPAT	21	4	4	5	5	3
G13	HARSHADA SANJAY PATIL	24	5	5	5	4	5
	VARSHALI SANTOSH INGALE	23	5	5	5	3	5
	SIDDHI DATTATRAYA SHINDE	22	5	5	4	3	5
G14	AVISHKAR GORAKH UBALE	23	5	5	5	3	5
	RITESH GANESH CHAVAN	22	5	5	4	3	5
G15	TANMAY SHIVAJI MALI	23	5	5	5	3	5
	OM ANIL GAWALI	23	5	5	5	3	5
	PRATIK ANIL YADAV	23	5	5	5	3	5
G16	ANIKET GOVARDHAN MORE	23	5	5	5	3	5
	GANESH SAMBHAJI JADHAV	23	5	5	5	4	4
	DEEPAK RAJKUMAR PATIL	23	5	5	5	4	4
G17	YASH RAJESH BAGEWADIKAR	24	5	5	5	5	4
	SHIVAJI CHINTAMANI LAWATE	23	5	5	5	4	4
G18	SHUBHAM BALASAHEB MORE	23	5	5	5	3	5
	SANDIP HANUMANT KHATAKE	23	5	5	5	4	4
	ADITYA ABASAHEB GHAVATE	23	5	5	5	3	5
G19	SAGAR SHRIGANESH SHELAR	23	5	5	5	3	5
	KEDAR SIDRAM PATIL	23	5	5	5	3	5

	SUYASH AUDUMBAR GAIKWAD							
G20	SHUBHAM SHRAVAN KAMBALE	24	5	5	5	4	5	
	ABHIJEET VIKAS KHOJE	20	4	4	4	4	4	
	VISHAL VYANKTESH KULKARNI	24	5	5	5	4	5	
G21	TUSHAR DHANANJAY MORE	24	5	5	5	5	4	
	ARJUN VIJAYKUMAR PATIL	23	5	5	5	4	4	
	SHUBHAM LAXMAN CHAVAN	23	5	5	5	4	4	
G22	PRATHAMESH RAJESH GHODNADE	22	5	5	4	3	5	
	VINAYAK UDAY BADAVE	24	5	5	5	5	4	
	MAHADEV BHIMASHANKAR VADALI	24	5	5	5	4	5	
G23	PRATHMESH SHANTOSH CHAVAN	23	5	5	5	3	5	
	MAGAR SHIVRAJ	24	5	5	5	4	5	
	ANMOL ASHOK KASABE	23	5	5	5	4	4	
G24	SAHIL NASIR ATAR	24	5	5	5	5	4	
	ABHISHEK SHRIKANT ADSUL	24	5	5	5	5	4	
	SAURABH DAGDU DIWANE	24	5	5	5	5	4	
G25	SHREYASH PRAMOD KAMBLE	22	5	5	4	3	5	
	KUNAL KAKASAHEB KORADE	24	5	5	5	5	4	
	AMOL ASHOK KORE	21	4	4	4	4	5	
		23	5	5	5	4	4	

Project Coordinator

HOD E&TC

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
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Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
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NBA Accredited all Eligible UG Programmes, **NAAC A+** with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref: 2023-24/ENTC/955(B)

Date-22/03/2024

Department of Electronics & Telecommunication Engineering

Notice

All the students of Final Year B.Tech A&B are here by informed to give the **Project Phase III Presentation on 06/04/2024** as per the following schedule:

Note:

1. 100% of the project has to be completed.
2. You need to show complete demonstration of project.
3. All project groups should report as per scheduled date and time.
4. Groups should come with proof of paper submitted/Published at conference & Journal
5. The absent groups will not be considered for final University Presentation.

HOD ENTC

(Dr.Mrs.M M Pawar)

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandh

Project Coordinator

1. **Ms. M S Biswas B.Tech –Div A**
2. **Mr. J S Hallur B.Tech- Div B**

SVERI's College of Engineering, Pandharpur

Electronics and Telecommunication Engineering Department

Final Year -B.Tech (EXTC) -A A. Y. 2023-24

PROJECT PHASE-III Date: 06/04/2024

Sr.No.	Project Group No.	Name of Student	Roll No.	Name of Guide	Title of Project	Sign
1	LY-A1	CHOUNDAWAR MRUNAL VIVEK	A12	Mr.P.S Deshmukh	Job Opportunities for Local Job Seekers	
		YADAV VAISHNAVI MAHESH	A45			
		PAWAR PRIYANKA SHIVAJI	A36			
2	LY-A2	SAYYAD AYESHA FAIYYAZ	A40	Mr.R.B Pawar	Anemia Detection in Blood Smear Images Using Image Processing	
		TAMBOLI ASMA JAVED	A42			
		TAMBOLI AYESHA JABBAR	A43			
3	LY-A3	CHAUGULE JYOTI RAMCHANDRA	A08	Mrs.S.Y Abhangrao	Design of Dollar Shape Antenna for Wireless Local Area Network	
		LENGARE SNEHAL RAMESH	A26			
		MISAL PRANALI RAVINDRA	A30			
4	LY-A4	MOHITE MEGHA MARUTI	A31	Mr.A.B Chaudh	Vendome	
		DHOLE PRANALI MAHADEV	A15			
		SAKHARE SAMRUDDHI SANTOSH	A39			
5	LY-A5	CHAVAN ASHWIN SUDHIR	A10	Mr.M.A Deshmukh	Arduino Based Health Care Device to detect SpO2, ECG, Heart Rate, Body Temperature & Blood Sugar	
		BHUSNAR SHILPA BHAU	A07			
		RANAIDVE VANITA MANOHAR	A37			
6	LY-A6	CHOUGULE SAKHARE SRUSHTI DATTATRAY	A11	Ms.S.A Attar	Fake Account Detection Using ML and AI	
		BABALE KAJAL SALVAWAN	A03			
		PAWAR DIPTI DATTATRAY	A35			
7	LY-A7	KANGALE ANURADHA RAMDAS	A21	Dr.M.S Mathpati	Design and Development of Antenna for 5G Application	
		KADAM AISHWARYA DATTATRAY	A19			
		BHUKKULE VAISHNAVI SWAMINATH	A06			
8	LY-A8	KORE SNEHAL SANJAY	A25	Ms.N.P Kulkarni	Blood Glucose Regulation of LYpe 1 Diabetes Patent Using PID Controller and NI LabVIEW	
		CHAVAN ASHWINI KIRAN	A09			
		DOPPADE AMRUTA ASHOK	A16			
9	LY-A9	KOLI SUREKHA SHRAYA	A24	Ms.S.S Jadhav	Vehicle accident alert system using arduino	
		DESHMUKH SANGITA SHIVAJI	A13			
		SHINGARE SAYALI DHANAJI	A04			
10	LY-A10	RAVADE VRUSHALI DILIP	A22	Dr.Mrs.M.M Pawar	Design of a dual-band microstrip patch antenna for 5G mobile application	
		ANNADATE DISHA SHAM	A01			
		MASKE SANDHYARANI KHANDU	A29			
11	LY-A11	SHIRKE PATIL MAHESHWARI KAMALAKAR	A41	Ms.N.T Pujari	Emotion Detection Using Machine Learning	
		WAKADE SHREYA HANAMANT	A44			
		DESHMUKH SHUBHADA RAJU	A14			
12	LY-A12	BHOSALE AISHWARYA MOHAN	A05	Dr.N.K Mishra	Crop monitoring system using wireless sensor	
		ATKALE SHIVANI RAMCHANDRA	A02			
		JANRAO MAYURI DATTATRAYA	A17			
13	LY-A13	JAVIR PRADNYA BABASAHEB	A18	Dr.N.K Mishra	Industrial Battery Charger by Thyristor Firing Angle Control	
		KOLI PRERANA ANIL	A23			
		PATIL BHAGYASHARI RUSHIKESH	A33			
14	LY-A14	LOKHANDE VAISHNAVI NITIN	A28	Ms.S.S Pawar	Water Pollution Monitoring RC BOAT	
		LOHAR NIKITA BANDU	A27			
		RONGE POOJA SUNIL	A38			

15	LY-A15	[illegible]	A20	Ms Megha Sontakke	Design & Implementation of IoT Based Smart Billing System	
		MORE RUTUJA RAVINDRA	A32			
16	LY -A16	PATOLE RAKSHI NAVNATH	A34	Mr.J.L Mundle	Algorithm Teaching Application Using Javascript API	
		KSHIRSAGAR GANESH SANJAY	A39			
		PATOLE SHUBHAM DHANAJI	A68			
		PATIL PRATIK PRAFULL	A69			
17	LY -A17	MANE SHRINIWAS SUKHADEV	A69	Mr Sagar Waghchaware	Automatic Smart Agriculture Robot	
		MHETRE DNYANESHWAR NARAYAN	A65			
		SHINDE ANIKET ANKUSH	A71			
18	LY-A18	KADAM SUNIL TANAJI	A57	Ms.S.S.Gawade	Visualising and Forecasting Stocks	
		KULKARNI ADISH ATMARAM	A61			
		BAGAL YASH DEEPAK	A46			
19	LY-A19	CHOUDHARI ROHAN KAKASAHEB	A49	Dr.M.S Mathpati	Agricultural Spraying Drone	
		CHORMALE YUVRAJ MADHUKAR	A48			
		PATIL SATNAPPA SHIVAJI	A67			
20	LY-A20	BARATE ANIKET SHAHU	A47	Mr Sagar Waghchavare	Automatic Smart Agriculture Robot	
		SONAR GANESH GAUTAM	A72			
		DAKAVALE RANJIT REVAN	A50			
21	LY-A21	GAIKWAD NIKHIL NAGNATH	A53	Mr.A.B Chounde	Design and Implementation of Smart Agriculture Management System	
		MANE ASHTOSH DARLING	A63			
		SAYYAD SOHEL MANSUR	A70			
22	LY-A22	DUKARE DNYANESHWAR BHARAT	A52	Mr.P.K Choudhary	Voice Control Humanoid Robot	
		GOYKAR TUKARAM ANNA	A54			
23	LY-A23	TARAPURKAR RUTURAJ SURESH	A75	Ms.S.S Gawade	Ed-Tech Web Application Using Web Development	
		JADHAV HARSH PRASHANT	A56			
		KAMBLE RITESH GUNDIBA	A58			
		YADAV ABHISHEK MOHAN	A76			
24	LY-A24	SWAMI SHIVRAJ MALLIKARJUN	A73	Mr.S.A Inamdar	Automatic indoor hydroponic plant grow pot	
25	LY-A25	GUJAR VYANKATESH PRASHANT	A55	Ms.N.P Kulkarni	Pneumonia detection with X-ray images using Deep Learning	
		LINGE ANIKET NAGESH	A62			
		TAKBHATE VIJAY DIPAK	A74			
26	LY-A26	DALAVI SHREYAS KISHORE	A51	Ms.S.S Jadhav	Text Classification for News Article	
		KUDAGE ONKAR VIJAYKUMAR	A60			
		PAWAR SANKET KUSHARAM	A 69			

Project Coordinator

HoD ENTC

Caainos Technologies

H-302, La Vida Loca , Pimple Saudagar, Pune- 411027

Email : Caainos@gmail.com, Phone : +917674066055

To,

Date: 18.08.23

The Principal,
SVERI's College of Engineering,Pandharpur

Subject: Regarding sponsored project

Respected Sir,

With reference to above cited subject, Caainos Technologies. Pune conducted a meeting for sponsored projects with final year students on 20.08.2023. The following projects listed below are sponsored under MOU activity of SVERI's COE Pandharpur and Caainos Technologies. Pune for the academic year 2023-24.

Sr.No	Project Title	Student Name
1	IoT based automatic Pet feeder.	Ms.UTPAT PRANJALI MILIND
		Ms.MUCHLAMBE VAISHNAVI SHARANAPPA
		Ms.DESHMUKH SHIVBHAKTI SUNIL
2	Solar powerd digital sacrecrow	Mr.KAMBALE SHUBHAM SHRAVAN
		Mr.KULKARNI VISHAL VYANKTESH
		Mr.KHULE ABHIJEET VIKAS
3	Smart shopping trolly.	Mr.VADAJE MAHADEV BHIMASHANKAR
		Mr.GHONGADE PRATHAMESH RAJESH
		Mr.BADVE VINAYAK UDAYA
4	Anti-theft vehical Tracking System	Mr.KORADE KUNAL KAKASAHEB
		Mr.KORE AMOL ASHOK
		Mr.KAMBALE SHREYASH PRAMOD
5	Smart home automation using google assistant & Alexa.	Ms.KADLASKAR SHRUTI VITTHAL
		Ms.KULKARNI VAISHNAVI AVINASH
		Ms.KALA SHRUTI MUKESH

Thanking you.

Regards,

Rajesh Bhalerao
Caainos Technologies,
Pune-411027

Caainos Technologies Pune

SSIH PARTICIPATION

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
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Approved by **A.I.C.T.E.**, New Delhi, Affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur, **NAAC A+** with 3.46 CGPA out of 4.00, AnISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Report
on
Internal Hackathon 2023
SVERI's College of Engineering, Pandharpur

- **About the Event:**

Internal Hackathon at SVERI's College of Engineering: An Overview

Introduction: The Internal Hackathon at SVERI's College of Engineering is a dynamic and highly anticipated annual event that showcases the institution's commitment to fostering innovation, technical excellence, and collaborative problem-solving among its student community. This hackathon is an exciting platform where students are encouraged to transform their creative ideas into tangible solutions while competing in a friendly and supportive environment.

Purpose: The Internal Hackathon is an annual event organized by SVERI's College of Engineering, designed to foster innovation, collaboration, and problem-solving among our student community. The primary purpose of this event is to provide a platform for students to showcase their technical skills, creativity, and entrepreneurial spirit. It serves as a catalyst for learning and applying classroom knowledge to real-world challenges while encouraging teamwork and networking.

Objectives:

- **Promoting Innovation:** The hackathon aims to stimulate innovative thinking among participants. It challenges them to come up with novel solutions to existing problems or to create entirely new projects that can make a positive impact.
- **Skill Enhancement:** Through hands-on experience, participants have the opportunity to enhance their technical skills, including programming, hardware development, design, and problem-solving.
- **Encouraging Collaboration:** The hackathon encourages students to collaborate effectively in teams. It fosters an environment where students from diverse backgrounds and expertise can come together to work on projects.
- **Problem-Solving:** Participants are given real-world problems to solve, which helps them develop critical problem-solving skills, a valuable asset in their academic and future professional endeavors.
- **Networking:** The event provides a platform for students to interact with faculty members, industry professionals, and peers, allowing them to expand their professional network and learn from experienced mentors.
- **Project Development:** Participants have the opportunity to bring their ideas to life by developing working prototypes or projects during the hackathon. This practical experience is invaluable for their academic and career growth.
- **Showcasing Talent:** The hackathon offers a stage for students to showcase their talent and innovative projects to the college community. It recognizes and celebrates their achievements.
- **Learning and Fun:** While the hackathon is a competitive event, it also emphasizes learning and enjoyment. Participants are encouraged to learn from both successes and failures, fostering a positive learning environment.

- **Preparation for Real Challenges:** The challenges posed during the hackathon are designed to simulate real-world scenarios, helping students prepare for future professional challenges.
- **Cultivating an Entrepreneurial Mindset:** The hackathon encourages students to think like entrepreneurs. It challenges them to identify market opportunities, develop viable solutions, and pitch their ideas effectively.

- **About the Problem Statement:** Here are the problem statements selected for the internal hackathon:

- Cybersecurity
- Transportation & Logistics
- Clean & Green Technology
- Sustainable Energy
- Agriculture, Fundtech & Rural Development
- Robotics and Drones
- Smart Vehicles
- Disaster Management
- Tourism
- Blockchain & Cybersecurity
- Renewable & Sustainable Energy
- Smart Automation
- Smart Education

- **Event Photos:**

Inauguration: Function:



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Capturing key moments













Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR

P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail:coe@sveri.ac.in, **Website:**www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi, Affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur, **NAAC A+** with 3.46 CGPA out of 4.00, AnISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

- **Participating Teams:**



- **Event Photos:**









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- **Participating Teams: Showcase pictures of all participating teams.**

















- **Judging Process: Describe the process used for judging the hackathon projects.**

The judging process for an internal hackathon at SVERI's College of Engineering typically follows a structured and fair approach to evaluate and recognize the projects. Below is a description of the process used for judging internal hackathon projects:

1. Judging Criteria Definition:
Before the hackathon commences, a set of well-defined judging criteria is established. These criteria should align with the objectives of the hackathon and reflect the qualities that the organizers wish to recognize, such as innovation, technical skill, problem-solving, and presentation.

2. Formation of Judging Panels:
Judges are selected, often comprising a mix of faculty members, industry experts, and professionals with relevant expertise. Ideally, judges should not have conflicts of interest with any of the participating teams.

3. Initial Review (Optional):
In larger hackathons or hackathons with a substantial number of teams, an initial review stage may be conducted. During this stage, judges may assess project proposals or concept summaries submitted by teams to shortlist finalists.

4. Hackathon Project Demonstrations:
During the hackathon event, each participating team is allotted a specific time slot to present their project to the judging panel. This presentation typically includes the following components:

- **Project Introduction:** A brief overview of the problem statement and the team's solution.
- **Demonstration:** A live demonstration or walkthrough of the project's functionality.
- **Technical Details:** Insights into the technologies, tools, and methodologies used.
- **Impact:** A discussion of the project's potential impact, scalability, and practicality.
- **Q&A Session:** Judges may ask questions to clarify project details.

5. Evaluation and Scoring:
Judges evaluate each project independently based on the predefined judging criteria. They may use scorecards or evaluation forms to assign scores or ratings.
Projects are typically rated on a scale or assigned scores for each criterion. Judges may also provide comments or feedback for each project.

6. Deliberation:
After all project presentations, judges convene for a deliberation session. During this phase, judges discuss their evaluations, share insights, and reach a consensus on the top-performing projects.

7. Selection of Winners:
Based on the individual evaluations, discussions, and consensus, judges identify and rank the winning projects. Typically, the projects with the highest overall scores or ratings are recognized.

8**. Awards and Recognition:**
An awards ceremony or announcement is made to recognize and celebrate the winning teams.
Prizes or certificates are often awarded to the top-performing teams.

9. Feedback and Closing Remarks:

- Judges may provide constructive feedback to participants, offering insights into the strengths and areas for improvement of their projects.
- Closing remarks may be given by judges or event organizers to acknowledge the efforts of all participants and emphasize the value of the hackathon experience.

10. Transparency: - The judging process should be transparent, and the results should be communicated clearly to all participants. It's important to maintain fairness and ensure that participants understand how their projects were evaluated.

11. Ethical Considerations: - Judges should adhere to ethical guidelines, maintain impartiality, and avoid conflicts of interest to ensure a fair and unbiased evaluation process.

The judging process in an internal hackathon at SVERI's College of Engineering aims to provide constructive feedback to participants and recognize outstanding projects while maintaining fairness and transparency throughout the evaluation process.

- **Jury Panel: Include photos and relevant details of the jury panel members.**

Jury panel photo



Jury Panel Details

Sr. No.	Name of the Jury	Designation of Jury	Organization of Jury	Mobile No of Jury	Email ID of Jury
1	Dr. Ms. Neeta Kulkarni	Assistant Professor	Department of Electrical Engineering	9823601809	npkulkarni@coe.sveri.ac.in
2	Prof P. D. Mane	Assistant Professor	Department of Computer Science and Engineering	7020606779	pdmane@coe.sveri.ac.in
3	Prof. S. A. Inamdar	Assistant Professor	Department of Electronics and Telecommunications Engineering	9922818946	sainamdar@coe.sveri.ac.in
4	Dr. Sumant Anand	Assistant Professor	Department of Electrical Engineering	7903192224	sa@coe.sveri.ac.in
5	Dr. Ms. D. A. Tamboli	Associate Professor and Head Electrical Dept.	Department of Electrical Engineering	9545553668	datamboli@coe.sveri.ac.in
6	Prof. P. A. Satarkar	Assistant Professor	Department of Computer Science and Engineering	9545553842	pasatarkar@coe.sveri.ac.in
7	Dr. A. P. Kene	Assistant Professor and Dean R&D	Department of Mechanical Engineering	7972990181	apkene@coe.sveri.ac.in
8	Dr. P. M. Pawar	Professor	Department of Civil Engineering	9765394205	pmpawar@coe.sveri.ac.in
9	Prof. S. D. Jagadale	Assistant Professor	Department of Civil Engineering	9730873511	sdjagdale@coe.sveri.ac.in
10	Dr. R. R. Gidde	Professor	Department of Mechanical Engineering	9922607633	rrgidde@coe.sveri.ac.in

11	Dr. S. S. Wangikar	Associate Professor and Head Mechanical Dept.	Department of Mechanical Engineering	9657720923	sswangikar@coe.sveri.ac.in
12	Dr. Pankaj Choudhary	Associate Professor	Department of Electronics and Telecommunications Engineering	9560602661	pkchoudhary@coe.sveri.ac.in
13	Dr. N. U. Kautkar	Assistant Professor	Department of Mechanical Engineering	8055427495	nukautkar@coe.sveri.ac.in
14	Dr. N.D. Misal	Professor and Principal SVERI's Polytechnic College	Department of Mechanical Engineering	9545553801	ndmisal@coe.sveri.ac.in
15	Dr. Mrs. M. M. Pawar	Professor	Department of Electronics and Telecommunications Engineering	9545553666	mmpawar@coe.sveri.ac.in
16	Dr. Ms. V. S. Kshirsagar	Associate Professor and IIC President	Department of Civil Engineering	9545553884	vskshirsagar@coe.sveri.ac.in
17	Dr. M. P. Thakare	Associate Professor	Department of Electrical Engineering	9730291951	mpthakre@coe.sveri.ac.in
18	Prof. M. A. Deshmukh	Assistant Professor	Department of Electronics and Telecommunications Engineering	9970277150	madeshmukh@coe.sveri.ac.in
19	Prof. Ms. M. M..Bhore	Assistant Professor	Master of Business Administration Department	9545553691	mmbhore@coe.sveri.ac.in
20	Prof. V. R. Chavan	Assistant Professor	Department of Mechanical Engineering	9890455735	vrchavan@coe.sveri.ac.in

- **Nominated Top Teams: Highlight the top-performing teams.**

Nominated Teams

Sr. No.	Group Code	Name of Group Leader	Theme	Category (Software / Hardware)	Problem Statement Title
1	SSIH 02	Shinde Madhuri Rajaram	Cybersecurity	Software	Fake Social Media Profile detection and reporting
2	SSIH 04	Asmita Hanumant More	Transportation & logistics	Hardware	Three in one way transport to cut the cost and area under construction.
3	SSIH 06	Anisha Amar Survase	Clean & Green technology	Hardware	Water Treatment for Contaminated Water
4	SSIH 07	Nilgar Avinash Sharanappa	Sustainable Energy	Hardware	Canal Top Solar Power Plant
5	SSIH 11	Shinde Pavan Rajendra	Sustainable Energy	Hardware	Design and Development of a Small-Scale Wind Energy Device for Sustainable Power Generation

6	SSIH 16	Shriram Ganesh Gholap	Agriculture, FoodTech & Rural Development	Hardware	Carbon Collection, Utilization, and Storage from Agricultural Waste for Sustainable Farming Practices
7	SSIH 18	Gophane Satyajeet Vitthal	Robotics and Drones	Hardware	Development of a Robotic Device for Safe and Efficient Borewell Rescue Operations
8	SSIH 19	Bhosale Avdhut Ashok	Smart Vehicles	Hardware	Increasing Electric Vehicle Range Per Charge through Generator-Based Charging Solutions
9	SSIH 20	Ronge Parth Mahesh	Smart Vehicles	Hardware	Design and Development of an Autonomous Smart Class Cleaning Robot with Liquid Cleaning Capability
10	SSIH 24	Pawar Rohit Shankar	Agriculture, FoodTech & Rural Development	Hardware	Hydroponics Integration for Dairy Farming Sustainability and Efficiency
11	SSIH 13	Sonawane Chaitanya Laxman	Agriculture, FoodTech & Rural Development	Software	Empowering Farmers Through a Comprehensive Digital Agricultural Platform for Informed Decision-Making, Enhanced Crop Yields, and Poverty Alleviation
12	SSIH 30	Shubham Bapurav Kasture	Disaster Management	Hardware	AI-Powered Missing Person Locator: Bringing Hope through Technology
13	SSIH 37	Pore Nikita Dnyaneshwar	Tourism	Software	City Insight Map Link Ventures: Your Ultimate Urban Journey Coordinator
14	SSIH 38	Sanket Koli	Blockchain & Cybersecurity	Software	Online blockchain based certificate generation and validation system for government organization.
15	SSIH 47	Patil Deepak Rajkumar	Smart Vehical	Hardware	Design & Implementation of smart electric wheel chair.
16	SSIH 51	Mane Shriniwas Sukhadev	Agricolture,Foodtech & Rural Development	Hardware	Automatic smart agriculture Robot
17	SSIH 52	Holla Aditya Vishnumurthy	Block chain & Cyber security	Software	Online Blockchain based certificate generation and validation system for government organization.
18	SSIH 54	Rohan Kakasaheb Chougule	Robotics & Drones	Hardware	Agriculture Spraying Drone
19	SSIH 55	Lingade karan anil	Transportation & Logistics	Hardware	Voice & Manually control car
20	SSIH 49	Disha DineshKumar Bhattad	Agricolture,Foodtech & Rural Development	Hardware	Design & Implementation of smart agri-management system
21	SSIH 48	Utpat Pranjali Milind	Renewable & Sustainable energy	Hardware	SolarGreen Automover:Smart IoT Lawn care.
22	SSIH 57	Manjare Rushita Prakash	Smart Automation	Hardware	RF-Based Wireless Control System for DC Motor Speed Regulation
23	SSIH 60	Surwase Ganesh Navnath	Smart Automation	Hardware	Autonomous Robotic Solutions for Solar Panel Cleaning and Maintenance
24	SSIH 61	Bankar Atul Shivaji.	Smart Automation	Hardware	Development of a Password-Based Circuit Breaker System
25	SSIH 63	Kulkarni Shreyas Sachin	Smart Vehicle	Hardware	Design and Implementation of a Remote-Controlled Ceremony Lamp for Enhanced Celebrations

26	SSIH 65	Lokhande Sarthak Sanjay	Robotics & Drones	Hardware	Development of a Test Bench for Evaluating Battery-Motor-Propeller Assemblies for Multi-rotor Drones
27	SSIH 71	Ambare Sarvadnya Dattatray	Smart Vehicle	Hardware	Mitigating Air Pollution with Innovative Solutions for Electric Vehicle Adoption
28	SSIH 73	Kumbharkar Chaitanya Dipak	Smart Automation	Hardware	IoT-Based Visitor Sensing Doormat for Smart Home Security and Convenience
29	SSIH 76	Satpute Pranit Mahadev	Smart Education	Software	College Project Collaboration Network: Bridging Student Innovations Across India
30	SSIH 79	Waghmare Ahram Netaji	Agriculture, FoodTech & Rural Development	Software	Enhancing Agriculture through Real-time Monitoring and Efficiency: A Data-Driven Approach for Sustainable Farming

Filan List of Waitlisted Students

Sr. No.	Group Code	Name of Group Leader	Theme	Caterogy (Software / Hardware)	Problem Statement Title
1	SSIH10	Patil Rajnandini Vijay	Transportation & logistics	Hardware	Efficiency Enhancement and Safety Improvement in Funicular Ropeway Systems
2	SSIH 23	Ritond Suraj Tukaram	Agriculture, FoodTech & Rural Development	Hardware	Innovative and Sustainable Milk Packaging Solutions for Extended Shelf Life and Environmental Conservation
3	SSIH 40	Repal Pradnya Anil	Smart Education	Software	Boundless Expression: Bridging the Gap with Sign Language Translation
4	SSIH 28	Deshmukh Shambhuraje Ramraje	Agricolture,Foodtech & Rural Development	Software	Herbal Scan AI: Harnessing Artificial Intelligence for Herbal Medicine Identification and Analysis
5	SSIH 59	Wagh Shriprasad Shivaji	Smart Vehicle	Hardware	Innovative Solutions for Wireless Charging of Electric Vehicles

- **Judges Information:**

Jury panel photo



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20	Prof. V. R. Chavan	Assistant Professor	Department of Mechanical Engineering	9890455735	vrchavan@coe.sveri.ac.in

- **Participation Statistics: Provide information on the total number of teams and students that participated along with relevant photos. Also, mention the gender-wise participation in the event**

Total number of teams and students:

Total number of teams: 81

Total number of students: 486

Gender-wise participation in the events=

Male Student: 264

Female: 222

Registered Team:

Registered Groups Number, Leader Name and Problem Statements

Sr. No.	Group Code	Name of Group Leader	Problem Statement Title
1	SSIH 01	Waghmode Aniket Madhukar	Hydraulic TRS (Traffic Reducing System)
2	SSIH 02	SHINDE MADHURI RAJARAM	Fake Social Media Profile detection and reporting

3	SSIH 03	Pawar Pranav Mukund	Pivoting Bridge, to clear waterway for ships
4	SSIH 04	Asmita Hanumant More	Three-in-one-way transport to curb the cost and area under construction.
5	SSIH 05	Sayli Vijay Ashtul	Combining water way along with the road way transport
6	SSIH 06	Anisha Amar Survase	Proper process to treat the contaminated water
7	SSIH 07	Nilgar Avinash Sharanappa	Canal Top Solar Power Project
8	SSIH 08	Ambure Snehal Shankar	Sensor Based Mosquito killer
9	SSIH 09	GODASE ANISHA ARUN	Disaster management and green technology
10	SSIH 10	Chaugule Pratiksha Navnath	Local pomegranates farmers whose struggling with fluctuating market and low prices
11	SSIH 11	Shinde Pavan Rajendra	Development Of Small Scale Wind Energy Device
12	SSIH 12	Parade Pranali Hanumant	"Problems to farmer as fill up the sugarcanes, Food, from farm to transport vehical"
13	SSIH 13	Sonawane Chaitanya Laxman	"Address the pressing challenge of limited access to essential agricultural information and resources by designing and implementing a comprehensive digital platform tailored to the needs of farmers, with a focus on enhancing their decision-making capabilities, crop yields, and income stability in order to alleviate rural poverty and ensure food security."
14	SSIH 14	Policepatilshivarajgoudmallinath	Solar desiccant cooling system
15	SSIH 15	Kasbe Tejal Vilas	"Design and assembly of tracking system for helmet "
16	SSIH 16	Shriram Ganesh Gholap	Carbon Collection, Utilization and Storage produced through unwanted Agricultural Waste
17	SSIH 17	Gawade Gauri Uttam	DESIGN AND FABRICATION OF AGRICULTURAL CROP CUTTING MACHINE
18	SSIH 18	Gophane Satyajeet Vitthal	Robotics Device for Borewell Rescue Operation
19	SSIH 19	BHOSALE AVDHUT ASHOK	HOW TO IMPROVE RANGE EFFICIENCY OF THE ELECTRICAL VEHICLES ?
20	SSIH 20	Ronge Parth Mahesh	Students to use Autodesk Fusion 360 to research and develop a design on "Smart Class Cleaning Robot", which and carry liquid cleaners.
21	SSIH 21	Priyanka hanumantjankar	Automatic regulation of valves for release of water based upon soil moisture availability in the root zone of the crop, using artificial intelligence, in a piped and micro irrigation network of irrigation system.
22	SSIH 22	PRATAP NAGNATH LAWALE	Difficulties accruing in the day to day life of peoples related to agriculture
23	SSIH 23	Ritond Suraj Tukaram	Green options for milk packaging (Low cost, environment-friendly, and extended shelf life packaging for milk)
24	SSIH 24	PAWAR ROHIT SHANKAR	How we can help dairy farming by hydroponics
25	SSIH 25	Chavan Mansi Nitin	The lack of suitable seating options, combined with the absence of entertainment while cooking, results in reduced empowerment and enjoyment for women in the kitchen
26	SSIH 26	Khandalkarpradipshivaji	Fertilizer distribution
27	SSIH 27	Khadake Vishnu Sumit	Small scale Wind Energy
28	SSIH 28	Deshmukh ShambhurajeRamraje	Identification of Different Medicinal Plants/Raw materials through Image Processing Using Machine Learning Algorithms

29	SSIH 29	KULKARNI SAMARTH SIDDESHWAR	AI Based Drone Application
30	SSIH 30	Shubham Bapurav Kasture	Find a specific individual Within a large, densely populated event or crowd, using real-time location and minimal input data.
31	SSIH 31	Devkar Nikhil Bhiva	We can't get instant help in emergency time in easy way.
32	SSIH 32	KOPE SUSHANT HARIBHAU	Promoting Indian cultural diversity through tourism
33	SSIH 33	Shinde Vishwajit Shivaji	In the village when there is any natural disaster or socially issue like a damaged road , wastage management and other services
34	SSIH 34	Fattepurkar Mrunal Mahesh	Online personalized learning remediation/tutoring tool. Search for best teacher for specific topics.
35	SSIH 35	Salgar Amol Netaji	If there are any events at the college, local, or University level we can't provide information about that event to all students, peoples within time also it requires more time,more money to advertise the event.
36	SSIH 36	Narote Sanjana	FarmShop
37	SSIH 37	Pore Nikita Dnyaneshwar	In New city many people have difficulty in finding new places. they are not able to find proper information on internet or Google.
38	SSIH 38	Sanket Koli	Blockchain-Based Voting System
39	SSIH 39	Prathamesh Vilas Narale	Health Guider
40	SSIH 40	Repal Pradnya Anil	Sign Language translator
41	SSIH 41	Bandgar Shubham Daryaba	Online personalized learning remediation/tutoring tool. Search for best teacher for specific topics.
42	SSIH 42	Jagadale Ganesh Balasaheb	TrackMasters : Smoothly navigating your educational journey for success
43	SSIH 43	WAGHMODE AMOL ANKUSH	Online personalized learning remediation/tutoring tool. Search for best teacher for specific topics.
44	SSIH 44	Jagadale Ganesh Balasaheb	Education Map
45	SSIH 45	Jadhav Ranveer Pradip	Application to provide almost all services offered to job seekers and employers
46	SSIH 46	Kharat Payal Dhanaji	Development of an Efficient Vehicle Registration and Logistics Management System for User-Driven Transportation Solutions
47	SSIH 47	Patil Deepak Rajkumar	The purpose of this project is to provide physically disabled people a independent and convenient mobility solution.
48	SSIH 48	Utpat Pranjali Milind	Developing a solar-powered self-propelled lawn mower to cut grass efficiently and reduce carbon emissions. It also incorporates a watering system to ensure proper lawn hydration, making it an eco-friendly solution for residential and commercial lawns.
49	SSIH 49	Disha DineshKumar Bhattad	To provide efficient real time data about farm condition and ease in decision making
50	SSIH 50	Rananavare Sakshi Sandip	"Development of an Innovative Contactless Waste Management Solution" with COVID Comprehensive Dustbin.
51	SSIH 51	Mane ShriniwasSukhadev	Automatic smart agriculture Robot
52	SSIH 52	Holla Aditya Vishnumurthy	Online Blockchain based certificate generation and validation system for government organization.
53	SSIH 53	Adsul Abhishek Shrikant	Automatic Seed Sowing Robot
54	SSIH 54	Rohan KakasahebChougule	Reducing the cost of agriculture spraying,reducing the overuse of chemicals on crops and saving the farmers from diseases because of chemicals.

55	SSIH 55	Lingadekaran anil	Voice &Manually control car
56	SSIH 56	Ritesh Ganesh Chavan	Conservation of biodiversity in river ecosystem using Embedded System
57	SSIH 57	Manjare Rushita Prakash	RF Base DC Motor Speed Controller
58	SSIH 58	Patil Yash Muktesh	Inefficient water management is contributing to substantial water wastage in residential and commercial settings. This leads to both environmental concerns and increased energy consumption due to inefficient water pumps. Inefficient electricity usage in water pumps is a significant issue, primarily driven by a lack of automation and poor maintenance. This electricity wastage has adverse environmental, economic, and infrastructure implications.
59	SSIH 59	Wagh Shriprasad Shivaji	Wireless charging for electric vehicles
60	SSIH 60	Surwase Ganesh Navnath	The efficiency of energy generated from PV panels is decreased due to dust and debris.
61	SSIH 61	Bankar Atul Shivaji.	Password-based circuit breaker using Android app
62	SSIH 62	Govind Sudhakar Bhusnar	"Enhancing and Analysis of Agricultural Decision-Making with a Weather Station for Farmers"
63	SSIH 63	Kulkarni Shreyas Sachin	This project addresses the need for a remote-controlled ceremony lamp, utilizing components like a wireless relay and LED candles, while also tackling the challenges of energy efficiency, initial costs, and compatibility issues to promote the widespread adoption of sustainable lighting solutions.
64	SSIH 64	Surwase Rohan Navnath	DC Motor Control Using Arduino
65	SSIH 65	Lokhande Sarthak Sanjay	A DEVELOPMENT OF A TEST-BENCH FOR BATTERY-MOTOR-PROPELLER ASSEMBLIES DESIGNED FOR MULTIROTOR DRONE
66	SSIH 66	MORE KRUSHNA DINESH	AUTOMATIC LOAD SHARING TRANSFORMER with CUT-OFF SYSTEM.
67	SSIH 67	Doke Sakshi Ashok	smart security system using laser and biometric
68	SSIH 68	Sarade Abhijeet Babasaheb	LPG Gas Leakage & Monitor Using Arduino
69	SSIH 69	Aniket Pandurang Dhumal	Automatic Fire Extinguisher for corporate office
70	SSIH 70	Mule Saurabh Bhaskar	Load Shedding Time Management for Utility Department
71	SSIH 71	Ambare Sarvadnya Dattatray	Increase of pollution and shortage of fuels
72	SSIH 72	Kolekar Vishal Ramdas	WIRELESS DC MOTOR SPEED AND DIRECTION CONTROL USING BLUETOOTH
73	SSIH 73	Kumbharkar Chaitanya Dipak	IOT Based Visitor Sensing Doormat
74	SSIH 74	Shete Viraj Vasant	Existing notice boards in educational institutions are outdated and manual, leading to delayed and inefficient communication. The project aims to develop a wireless LED notice board system using Wi-Fi technology to provide a modern, interactive, and secure platform for timely information dissemination.
75	SSIH 75	Priyanka Ankush Pawar	Industrial battery charger by using thyristor firing angle control
76	SSIH 76	Satpute Pranit Mahadev	Clubbing College Projects across India
77	SSIH 77	Apreshravanivishnu	Smart and Effective realtime Management of street parking
78	SSIH 78	Bandpatte Renuka santosh	Online personalized learning remediation/tutoring tool. Search for best teacher for specific topics.

79	SSIH 79	Waghmare Ahram Netaji	Traditional agriculture practices lack real-time monitoring and efficient operation on fields This leads to inefficiencies and low production levels
80	SSIH 80	Nanasaheb Pawar	A mobile app that crowd sources water-related problems from around a community, open sources data, etc. and display them on a map.
81	SSIH 81	Hake Sachin Kashiling	Mental Health and Fitness Integration

Social Media Link:

(20+) Facebook

https://www.facebook.com/100083182757579/posts/pfbid02ZWr9dkkH28wzJGMk8AtD2D97Jf8C6ES44XyHBvhXnTc81jfpbUpjWHGtMz2Htss1l/?mibextid=cr9u03

YouTube Link:

(18) Smart India Hackathon (Internal) - YouTube

Dr. M. P. Thakre SPOC, SIH-2023 SVERI's College of Engineering, Pandharpur	**/Dr. Ms. V. S. Kshirsagar** IIC Coordinator SVERI's College of Engineering, Pandharpur	**Dr. A. P. Kene** Dean R & D SVERI's College of Engineering, Pandharpur

Shri Vithal Education & Research Institute's

College of Engineering, Pandharpur

Certificate of Participation

SVERI's SMART INDIA HACKATHON (SSIH)-2023

Internal Smart India Hackathon- 2023

This is to certify that Mr./Ms. Rohan Kakasaheb Chougule.

from the Class Final Year ENTC

has participated in the **SVERI's SMART INDIA HACKATHON (SSIH)-2023** on 27th September, 2023 organized by **SVERI's College of Engineering, Pandharpur.**

(Dr. M. P. Thakre)	(Dr. Ms. V. S. Kshirsagar)	(Dr. A. P. Kene)	(Dr. B. P. Ronge)
SPOC, SIH 2023	IIC Coordinator	Dean R & D	Principal

Shri Vithal Education & Research Institute's

College of Engineering, Pandharpur

Certificate of Participation

SVERI's SMART INDIA HACKATHON (SSIH)-2023
Internal Smart India Hackathon- 2023

This is to certify that Mr./Ms. Disha Dineshkumar Bhatid

from the Class Final Year ENTC

has participated in the **SVERI's SMART INDIA HACKATHON (SSIH)-2023** on 27th September, 2023 organized by **SVERI's College of Engineering, Pandharpur.**

(Dr. M. P. Thakre)	(Dr. Ms. V. S. Kshirsagar)	(Dr. A. P. Kene)	(Dr. B. P. Ronge)
SPOC, SIH 2023	IIC Coordinator	Dean R & D	Principal

CONFERENCE PARTICIPATION CERTIFICATES

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Affiliated to Visvesvaraya Technological University Belagavi & Approved by AICTE New Delhi
Accredited by NBA, Accredited by NAAC with A+ Grade, Mailoor Road Bidar-585403, Karnataka India

CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Nikita Lohar

has presented paper entitled

Conservation of Biodiversity in Rêvin Ecosystem by Using Embedded System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma Dr.Namratha.E Coordinators NCEEICT-2024	Dr.Mrs.M.M.Pawar HOD ENTC, SVERI'S College of Engineering Pandharpur	Dr. Kishan Singh HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	Dr. Suresh R Reddy Principal GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Lokhande

has presented paper entitled

Conservation of Biodiversity in River Ecosystem by Using Embedded System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secretary NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Om Gawalia

has presented paper entitled

Solar Green Automower: Smart IOT Lawn care

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pratik Yadava

has presented paper entitled

Solar Green Automower: Smart IOT lawncare

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Tanmay Malia

has presented paper entitled

Solar Green Automower: Smart IOT Lawncare

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Anjali Manakoji

has presented paper entitled

Baby care monitoring system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Priti Tawashe

has presented paper entitled

Baby care monitoring system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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CERTIFICATE

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

S. S. Badake

has presented paper entitled

IoT based underground shoot circuit distance detection

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pradnya Sanjay Mane

has presented paper entitled

Battary voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Bhagyashree Rushikesh Patil

has presented paper entitled

Battery voltage control system design with thyristor firing angle control.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Pallavi Suresh Bachute.

has presented paper entitled

Battary voltage control system design with thyristor firing angle control.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Pradnya Babasaheb Javeri

has presented paper entitled

Battery voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Priyanka Ankush Pawar

has presented paper entitled

Battery voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Prerana Anil Kole

has presented paper entitled

Battery voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies " (NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Patil

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Rutuja Kadam

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

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Dipti Mone

has presented paper entitled

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Ganesh Jadhav

has presented paper entitled

Design and Development of Smart Electric Wheelchair

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Deepak Patil

has presented paper entitled

Design and Development of Smart Electric Wheelchair

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Swapnil P. More

has presented paper entitled

Industry Monitoring Using IoT : A Review

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Sandeep S kedar

has presented paper entitled

Industry Monitoring Using IoT : A Review

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Rutuja More

has presented paper entitled

Design & implementation of IOT based Smart Billing System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Sakshi Patole

has presented paper entitled

Design & implementation of IOT based Smart Billing System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Snehal Kamble

has presented paper entitled

Design & implementation of IOT based Smart Billing System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Sayali Bhingarea

has presented paper entitled

Vehicle Accident Alert System using Arduino

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

sangita Deshmukh a

has presented paper entitled

Vehicle Accident Alert system using Arduino

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Surekha Kolia

has presented paper entitled

Vehicle Accident Alert System using Arduino

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Jyoti Chaugule

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Snehal Lengare

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies " (NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma Dr.Namratha.E Coordinators NCEEICT-2024	Dr.Mrs.M.M.Pawar HOD ENTC, SVERI'S College of Engineering Pandharpur	Dr. Kishan Singh HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	Dr. Suresh R Reddy Principal GNDEC Bidar

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May 02-03, 2024

This is to certify that

Pranali Misal

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Shraddha

has presented paper entitled

Vertual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Vaibhavi Kulkarni

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Pragati Babar

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Mr. K.S. Deshpande

has presented paper entitled

Ninja Blade-shaped UWB MIMO Antenna for wireless co

communication system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Ranjeetsr dakavale

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Ganesh Sonar

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dnyaneshwar mhetre

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Shrinivas Mane.

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Aniket Barate.

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Asma Javed Tamboli

has presented paper entitled

Anemia Detection in Blood smear Images using Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Ayesha Faiyyaj Sayyad

has presented paper entitled

Anemia Detection in Blood smear Images using Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Ayesha Jabbar Tamboli

has presented paper entitled

Anemia Detection in Blood smear Images using Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Shruti Kala

has presented paper entitled

Smart Home Automation Using Google Assistant And Alexa

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Shruti Kadlaskar

has presented paper entitled

Smart Home Automation Using Google Assistant And Alexa

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This is to certify that

Vaishnavi Kulkarni

has presented paper entitled

Smart Home Automation Using Google Assistant And Alexa

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May 02-03, 2024

This is to certify that

Rohit P. Misa

has presented paper entitled

"Temperature control using Arduino with LabVIEW"

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal GNDEC Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Yash R. Bagewadikar

has presented paper entitled

"Temperature control using Arduino with LabVIEW"

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Shivaji C. Lawate

has presented paper entitled

Temperature control using Arduino with LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Rave Mastud

has presented paper entitled

Detection of development of cracks in concrete structures : A IoT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Dipak Shinde

has presented paper entitled

Detection of development of cracks in concrete structures: A IoT- based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Ankita Shinde

has presented paper entitled

Detection of development of cracks in concrete structures : A IoT - based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Kanchan Patil.

has presented paper entitled

Detection of development of cracks in concrete structures: A IoT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Vaishnavi Shinde

has presented paper entitled

Detection of Development of cracks in concrete structures : A IoT - based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Saksha Shirkande.

has presented paper entitled

Detection of development of cracks in concrete structures : A IoT- based Approch

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Kenny Santania

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Kajal Ingale

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Nikhil Gaikwad

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Ashitosh Mane

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Disha Bhattad a

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Sohel Sayyad a

has presented paper entitled

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This is to certify that

Amruta Doifode

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient Using PID Controller and NI LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Snehal Kore

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient Using PID controller and NI LabVIEW

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Ashwini Chavan

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient Using PID controller and NI LabVIEW

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This is to certify that

Sharayu Garad

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Patterns

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Anisha Shinde

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Pattern

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Pranoti Naiknavare

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Pattern

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Vrushali Kavade

has presented paper entitled

Design of dual-band micro strip patch antenna with I-shaped slot for 5G mobile communication

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Disha Annadate

has presented paper entitled

Design of dubl-band micro strip patch antenna with I-shaped slot for 5G mobile communication

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This is to certify that

Sandhyarani Maske

has presented paper entitled

Design of dual- band micro strip patch antenna with I-shaped slot for 5G mobile communication

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This is to certify that

Aishwarya Kadam

has presented paper entitled

Design and Development of Antenna for 5G Application

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secretary NCEEICT-2024	**Dr. Suresh R Reddy** Principal GNDEC Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

Affiliated to Visvesvaraya Technological University Belagavi & Approved by AICTE New Delhi
Accredited by NBA, Accredited by NAAC with A+ Grade, Mailoor Road Bidar-585403, Karnataka India

CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Anuradha Kangale

has presented paper entitled

Design and Development of Antenna for 5G Application

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Bhankule

has presented paper entitled

Design and Development of Antenna for 5G Application

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

INTERDISCIPLINARY PROJECT COMPLETION CERTIFICATES

SVERI

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.

CERTIFICATE

This is to certify that the dissertation entitled

"Wireless Charger Using Renewable Energy Sources"

(Inter-disciplinary project with EE Students)

has been submitted by

1) Ms. Snehal Shivaji Kadam [PRN No. 2020032500182446]
2) Ms. Kanchan Rajkumar Vyavahare [PRN No. 2020032500184565]
3) Ms. Swapnali Navanath Pawar [PRN No. 2020032500186115]
4) Ms. Karthika Subhash Nagane [PRN. 2021032500002823]
5) Ms. Mahek Husen Patil [PRN. 2020032500183716]
6) Ms. Monika Mohan Salunkhe [PRN. 2021032500002154]

for partial fulfillment of B.Tech Degree in Electronics & Telecommunication Engineering as per curriculum laid by the Punyashlok Ahilyadevi Holkar Solapur University, Solapur during the academic year 2023-2024.

(Mr. N. T. Pujari)
Project Guide

(Dr. Mrs. M. M. Pawar)
Head, E&TC. Engg. Dept.

(Dr. B. P. Ronge)
Principal

External Examiner

SVERI

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.

CERTIFICATE

This is to certify that the dissertation entitled **"Design and Implementation of Smart Agriculture Management System"**

(Inter-disciplinary project with ENTC & CSE Students)

has been submitted by

Name	PRN No.	Name	PRN No.
. DISHA BHATTAD	2021032500002467	Ms. RAJESHWARI GHODAKE	2021032500011315
. KENNY SANTANI	2020032500182961	Ms. SAMRUDHI MASALEKAR	2020032500183264
. KAJAL INGALE	2020032500183593	Ms. SAKSHI RAJURKAR	2020032500185746
. SOHEL SAYYAD	2020032500185464	Ms. SAKSHI SALVITTHAL	2020032500185777
. ASHITOSH MANE	2021032500003486	Ms. NUPUR PAWAR	2021032500011346
. NIKHIL GAIKWAD	2020032500184797		

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(Dr.Mrs.M.M.Pawar)
(HOD of ENTC)

S.P.Pawar
(Dr.Mrs.S.P.Pawar)
(HOD of CSE)

(Dr.B.P.Ronge)
(Principal)

EXTERNAL EXAMINER

SVERI

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR

CERTIFICATE

This is to certify that the dissertation entitled,

"Development of Cracks Detection Technique In Concrete Structures By using IoT"

(Multi-disciplinary project with ENTC & CIVIL Students)

has been submitted by,

Ms. Ankita Shankar Shinde	PRN No:-2020032500185793
Ms. Vaishnavi Bandu Shinde	PRN No:-2020032500182684
Ms. Kanchan Kishor Patil	PRN No:-2020032500184766
Ms. Sakshi Balasaheb Shirkande	PRN No:-2020032500186533
Mr. Ravi Anil Mastud	PRN No:-2020032500185182
Mr. Rushikesh Satyavan Suravase	PRN No:-2020032500183925
Mr. Deepak Sambhaji Shinde	PRN No:-2021032500003695
Mr. Abhishek Tanaji Ghadage	PRN No:-2020032500186734
Mr. Akshay Vijay Ghadage	PRN No:-2020032500186371

For partial fulfilment of Bachelor Degree in ***Electronics and Telecommunication Engineering*** *as per curriculum laid by the Punyashlok Ahilyadevi Holkar Solapur University,Solapur during the academic year 2023-2024.*

(Prof. M. S. Biswas)	(Dr.Mrs. M.M.Pawar)	(Dr. B. P. Ronge)
(Guide)	(HOD E&TC)	(PRINCIPAL)
(Prof. Y. B. Survase)	Dr. S. P. Patil	P.D.Kulkarni
(Guide)	HOD CIVIL	External Examiner

Date: 25/05/2024

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SVERI'S COLLEGE OF ENGINEERING PANDHARPUR

CERTIFICATE

This is to certify that the Project report entitled

"Handwritten notes recognition using machine learning"
Interdesciplinary Project with CSE Students
has been submitted by

Joshi Swarali Shrirang	2020032500186347
Rananavare Sakshi Sandip	2020032500185874
Shinde Aishwarya Raghu	2020032500185062
Gove Pragati Shankar	2020032500183551
Jagtap Purva Chintamani	2020032500183481
Jagtap Nikita Chandrahas	2020032500182825

Project Group No. B.Tech-B-10

For partial fulfillment of B.Tech in Electronics and Telecommunication as per requirement of Punyashlok Ahilyadevi Holkar, Solapur University, Solapur for the academic year 2023-2024.

Prof.Mrs.S.S.Khomane
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Dr.Prof.Mrs.M.M.Pawar
(HOD ENTC)

S.P.Pawar
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(HOD CSE)

Dr.Prof.B.P Ronge
(Principal)

Examiner
(External)

Date: 25/5/2024
Place: Pandharpur

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CERTIFICATE

This is to certify that the dissertation entitled

"Design and Development of Smart Electric Wheelchair"

(Inter-disciplinary project with Mechanical Students)

has been submitted by

1) Mr. Deepak Rajkumar Patil	[PRN No. 2020032500185994]
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5) Mr. Shivraj Ramchandra Patekar	[PRN No. 2020032500186885]
6) Mr. Tanaji Hariram Sargar	[PRN No. 2020032500184677]
7) Mr. Waghmode Abhijt Nanasaheb	[PRN No. 2020032500187076]

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(Prof. S. M. Vasekar)
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(Dr. B. P. Ronge)
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External Examiner

SVERI

SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.

CERTIFICATE

This is to certify that the dissertation entitled "Design and Development of Packaging Line with 3-DOF Robotic Arm and Conveyor Belt"

(Multi-disciplinary project with ENTC & Mechanical Students)

has been submitted by

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Anmol Ashok Kasabe	2020032500185851	Vishal Rajaram Metkari	2020032500186073
Prathmesh Santosh Chavan	2020032500185263	Mahesh Pandit Vibhute	2020032500182841
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Tushar Mohan Metkar	2020032500186107		

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CERTIFICATE

This is to certify that the dissertation entitled **"Fake Account Detection Using ML & AI "** *has been submitted by*

1) Ms. Kajal Satyavan Barale [PRN No. 2020032500187045]
2) Ms. Srushti Dattatray Sakhare Chougule [PRN No. 2020032500186243]
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CERTIFICATE

This is to certify that the dissertation entitled **"TEXT CLASSIFICATION FOR NEWS ARTICLE"** *has been submitted by*

1) Onkar Vijaykumar Kudage	[PRN No.2020032500184782]
2) Shreyas Kishore Dalavi	[PRN No.2020032500186227]
3) Sanket Kusharam Pawar	[PRN No.2020032500184654]
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25/05/24

(Prof. S. S. Jadhav)
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SVERI's COLLEGE OF ENGINEERING, PANDHARPUR.

CERTIFICATE

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(Inter-disciplinary project with ENTC & CIVIL Students)

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Mr. ASHITOSH MANE	2021032500003486	Ms. SAMRUDHI MASALEKAR	2020032500183264
Mr. NIKHIL GAIKWAD	2020032500184797	Ms. SAKSHI RAJURKAR	2020032500185746
Ms. DISHA BHATTAD	2021032500002467	Ms. SAKSHI SALVITTHAL	2020032500185777
Ms. KENNY SANTANI	2020032500182961	Ms. NUPUR PAWAR	2021032500011346
Ms. KAJAL INGALE	2020032500183593		

for partial fulfillment of B.Tech Degree in Electronics & Telecommunication Engineering as per curriculum laid by the Punyashlok Ahilyadevi Holkar Solapur University, Solapur during the academic year 2023-2024.

(Mr.A.B.Chounde)
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(HOD of ENTC)

S.P. Pawar
(Dr.Mrs.S.P.Pawar)
(HOD of CSE)

(Dr.B.P.Ronge)
(principal)

EXTERNAL EXAMINER

GLIMPSES OF EXTERNAL ORAL





Experiential Learning through Internships

- **Solve Complex Engineering Problems**
- **Professional Ethics and Responsibilities**
- **Life Long Learning**
- **Team work**

PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

FACULTY OF SCIENCE & TECHNOLOGY

Credit System structure of Final Year B.Tech. Electronics & Telecommunication Engineering W**.E.F. 2023-24**

Semester I

Course Code	*Theory Course Name*	*Hrs./week*			*Credits*	*Examination Scheme*			
		L	*T*	*P*		*ISE*	*ESE*	*ICA*	*Total*
ET411	Microwave Engineering	3	--	--	3	30	70	25	125
ET412	Data Communication	3	--	--	3	30	70	25	125
ET413	VLSI Design	3	--	--	3	30	70	25	125
ET414	Professional Elective-II	3	1	--	4	30	70	25	125
ET415	Research Methodology	3	--	--	3	30	70	25	125
Sub Total		15	1	--	16	150	350	125	625
Course Code	*Laboratory Course Name*								
							ESE		
							POE	*OE*	
ET411	Microwave Engineering	--	--	2	1	--	--	25	--	25
ET412	Data Communication	--	--	2	1	--	25	--	--	25
ET413	VLSI Design	--	--	2	1	--	25	--	--	25
ET416	Project Phase-I	_	_	4	2	_	_	--	25	25
ET417	Vocational Training	--	--	--	1	--	--	--	25	25
Sub Total		--	-	10	6	--	75		50	125
Grand Total		**15**	**1**	**10**	**22**	**150**	**425**		**175**	**750**

Abbreviations: L- Lectures, P –Practical, T- Tutorial, ISE- In Semester Exam, ESE - End Semester Exam, OE- Oral Examination, POE- Practical Oral Examination, ICA-Internal Continuous Assessment, ESE - University Examination (Theory &/ POE &/Oral examination)

PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR

FACULTY OF SCIENCE & TECHNOLOGY

Credit System structure of Final Year B.Tech. Electronics & Telecommunication Engineering W**.E.F. 2023-24**

Semester II

Course Code	*Theory Course Name*	*Hrs./week*			*Credits*	*Examination Scheme*			
		L	*T*	*P*		*ISE*	*ESE*	*ICA*	*Total*
ET421	Professional Elective-III	--	--	--	2	--	50	--	50
SLM41	Self Learning Module–II (Professional Course)	--	--	--	2	--	50	--	50
Sub Total		--	--	--	4	--	100	--	100
Course Code	*Laboratory Course Name*								
							ESE		
							POE	*OE*	
ET421	Project Phase-II (Capstone Project / Internship)	--	--	20	10	--	--	100	100	200
Sub Total		--	--	--	10	--	100		100	200
Grand Total			-	**20**	**14**	**--**	**200**		**100**	**300**

Note –

1. Batch size for the practical /tutorial shall be of 15 students. On forming the batches, if the strength of remaining students exceeds 8, then a new batch shall be formed.
2. Vocational Training (evaluated at Final Year Part-I) of minimum 15 days shall be completed in any vacation after S.Y. Part-I but before Final Year Part-I & the report shall be submitted and evaluated in Final Year Part-I.
3. Project group for Final Year (Electronics & Telecommunication Engineering) Part I and Part II shall not be of more than **three** students.
4. ICA assessment shall be a continuous process based on student's performance in – class tests, assignments, homework, subject seminars, quizzes, laboratory books and their attendance for theory and lab sessions as applicable.

5. Self-Learning Module II at Final Year B.Tech. – Semester II

- Student shall select a Self Learning Module II (Professional Course) from Course List (SLM 41). Student must appear and pass university examination.
- Minimum four assignments for Self Learning Modules (SLM 41) shall be submitted by the students which shall be evaluated by a Module Coordinator assigned by institute / department.

OR

- Student can select & enroll for university approved minimum eight week technical course from various MOOC technical courses, and complete its assignments. Student must appear and pass certificate examination conducted by MOOC courses.

6. Student shall select Professional Elective-II and III from course list. Student must appear and pass university examination.

- List of Professional courses–

Sr. No	B.Tech part I Professional Elective-II	B.Tech part II Professional Elective-III
1	PLC and Industrial Controllers	Wireless Sensor Networks
2	Mobile Communication	Satellite Communication
3	DSP Processor and application	Software Defined Radio

- **Self Learning Module-II**

1. Electric Vehicles
2. Mechatronics
3. Biomedical Instrumentation
4. MOOC / University Defined Courses

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, **NAAC A+** with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref. No. **Date: 16/12/2023**

Electronics & Telecommunication Engineering Department

Notice

All the LY Btech A & B division students of ENTC department are hereby informed that as per the guidelines by Punya Shlok Ahilyadevi Holkar Solapur university and as part of curriculum in upcoming eighth semester every student has to complete internship activity compulsory.

For the fulfillment of Internship activity Training & Placement is going to allocate various industries to each and every student. From 15/01/2024 each and every student has to carry out an internship at their respective industry for these purposes students must report at his/her deputed industry location.

For any further query contact the Departmental Training & Placement Coordinator.

Mr. S. S. Kamble
Internship Coordinator

Dr. Mrs.M.M.Pawar
HoD E&TC

Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Department of Electronics and Telecommunication Engineering

Internship of Students During 2023-24

Sr.No	Student Name	University Serial Number	Discipline	Year of Passing from institution	On /off campus Placement	Name of the Employer
1	Annadate Disha Sham	2020032500186154	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
2	Atkale Shivani Ramchandra	2020032500186096	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
3	Barale Kajal Satyavan	2020032500187045	E&TC	A.Y 2023-24	On campus	VBAI Solutions Pvt Ltd
4	Bhingare Sayali Dhanaji	2020032500184511	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
5	Bhosale Aishwarya Mohan	2020032500184631	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.,QSpiders
6	Bhurkule Vaishnavi Swaminath	2020032500185151	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.Pune
7	Bhusnar Shilpa Bhau	2020032500183361	E&TC	A.Y 2023-24	On campus	Bharat Forge
8	Chaugule Jyoti Ramchandra	2020032500185603	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
9	Chavan Ashwini Kiran	2020032500013367	E&TC	A.Y 2023-24	On campus	Pricol LTD Pune
10	Chavan Ashwini Sudhir	2021032500002862	E&TC	A.Y 2023-24	On campus	Pricol LTD Pune
11	Chougule Sakhare Srushti Dattatray	2020032500186243	E&TC	A.Y 2023-24	On campus	Marelli Motherson Auto Suspensionparts . Pvt. Ltd.
12	Choundawar Mrunal Vivek	2020032500182446	E&TC	A.Y 2023-24	On campus	JNS Auto PVT LTD
13	Deshmukh Sangita Shivaji	2020032500183786	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
14	Deshmukh Shubhada Raju	2020032500184341	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd. Pune QSpiders Pune.
15	Dhole Pranali Mahadev	2020032500183434	E&TC	A.Y 2023-24	On campus	InDeft Technology Solutions Pvt Ltd
16	Doifode Amruta Ashok	2020032500182833	E&TC	A.Y 2023-24	On campus	Seven Mentor and Training Pvt. Ltd

17	Javir Pradnya Babasaheb	2020032500186235	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
18	Kadam Aishwarya Dattatray	2020032500182647	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
19	Kamble Snehal Navnath	2020032500183852	E&TC	A.Y 2023-24	On campus	Scorpy Tech, Pune
20	Kangale Anuradha Ramdas	2021032500003037	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
21	Kavade Vrushali Dilip	2020032500185336	E&TC	A.Y 2023-24	On campus	Radiant Technologies
22	Koli Prerana Anil	2020032500182694	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
23	Koli Surekha Sidraya	2020032500184124	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
24	Kore Snehal Sanjay	2020032500184291	E&TC	A.Y 2023-24	On campus	Bharat Forge
25	Lengare Snehal Ramesh	2020032500185947	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
26	Lohar Nikita Bandu	2020032500186781	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
27	Lokhande Vaishnavi Nitin	2020032500186982	E&TC	A.Y 2023-24	On campus	Marelli Motherson Auto Suspensionparts . Pvt. Ltd.
28	Maske Sandhyarani Khandu	2020032500182566	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
29	Misal Pranali Ravindra	2020032500185271	E&TC	A.Y 2023-24	On campus	Besant Technologies
30	Mohite Megha Maruti	2020032500186846	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
31	More Rutuja Rajendra	2021032500002893	E&TC	A.Y 2023-24	On campus	QSPIDERS
32	Patil Bhagyashri Rhushikesh	2021032500002854	E&TC	A.Y 2023-24	On campus	Bharat Forge
33	Patole Sakshi Navnath	2020032500183167	E&TC	A.Y 2023-24	On campus	JNS AUTO PVT LTD
34	Pawar Dipti Dattatray	2021032500002877	E&TC	A.Y 2023-24	On campus	Coding Raja Technologies
35	Pawar Priyanka Shivaji	2020032500183403	E&TC	A.Y 2023-24	On campus	PVG PVT LTD

36	Ramadwa Vanita Mandar		E&TC	A.Y 2023-24	On campus	Cyber Success
37	Sakhare Sammeddha Santosh	20200325001832864	E&TC	A.Y 2023-24	On campus	Innovative Technomics
38	Sayyad Ayesha Faiyyaj	20200325001866815	E&TC	A.Y 2023-24	On campus	Codemind Technology LLP
39	Shirkepatil Maheshwari Kamalakar	20200325001833241	E&TC	A.Y 2023-24	On campus	JNS AUTO PVT LTD
40	Tamboli Asma Javed	20200325001833287	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
41	Tamboli Ayesha Jabbar	20200325001833202	E&TC	A.Y 2023-24	On campus	Quality kiosk
42	Wakade Shreya Hanumant	20200325001833805	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
43	Yadav Vaishnavi Mahesh	20200325001833697	E&TC	A.Y 2023-24	On campus	Kodak Consulting
44	Bagal Yash Deepak	20200325001853866	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
45	Barate Aniket Shahu	20200325001864163	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
46	Chanmale Yuvraj Madhukar	20200325001854557	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
47	Chougule Roham Kakasaheb	20200325001887022	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
48	Dakavale Ranjit Revan	20200325001855417	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
49	Dalavi Shreyas Kishore	20200325001849775	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
50	Dalare Dnyaneshwar Bharat	20200325001862227	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
51	Gaikwad Nikhil Nagnath	20200325001843032	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
52	Goykar Tukaram Anna	20200325001871181	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
53	Gupa Vyankatesh Prashant	20200325001834655	E&TC	A.Y 2023-24	On campus	Varroc Engineering
54	Jadhav Harsh Prashant	20200325001866997	E&TC	A.Y 2023-24	On campus	InDeft Technology Solutions Pvt Ltd
55	Kadam Sunil Tanaji	20200325001859886	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.

56	Kamble Ritesh Gundiba	2020032500186026	E&TC	A.Y 2023-24	On campus	InDeft Technology Solutions PVT LTD
57	Kshirsagar Ganesh Sanjay	2020032500183763	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
58	Kudage Onkar Vijaykumar	2020032500184782	E&TC	A.Y 2023-24	On campus	Marelli Motherson Auto Suspensionparts . Pvt. Ltd.
59	Kulkarni Adesh Atmaram	2020032500184913	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
60	Linge Aniket Nagesh	2021032500003277	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
61	Mane Ashutosh Darling	2021032500003486	E&TC	A.Y 2023-24	On campus	WIPRO PARI
62	Mane Shriniwas Sukhadev	2020032500183113	E&TC	A.Y 2023-24	On campus	PRICOL India PVT LTD
63	Mhetre Dnyaneshwar Narayan	2020032500183643	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
64	Patil Pratik Prafull	2020032500184437	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
65	Patil Satnappa Shivaji	2020032500184863	E&TC	A.Y 2023-24	On campus	TROPICOOL
66	Patole Shubham Dhanagi	2020032500183515	E&TC	A.Y 2023-24	On campus	Varroc Engineering
67	Pawar Sanket Kusharam	2020032500184654	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.,QSpiders
68	Sayyad Sohel Mansub	2020032500185464	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED, Mukgenic Software Pvt. Ltd
69	Shinde Aniket Ankush	2020032500183732	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
70	Sonar Ganesh Gautam	2020032500183523	E&TC	A.Y 2023-24	On campus	Varroc Engineering
71	Swami Shivraj Mallikarjun	2020032500186904	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
72	Takbhate Vijay Dipak	2021032500003262	E&TC	A.Y 2023-24	On campus	FOX Solutions
73	Tarapurkar Ruturaj Suresh	2020032500186726	E&TC	A.Y 2023-24	On campus	Kiran Academy, Pune
74	Yadav Abhishek Mohan	2020032500183585	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.

75	BABAR PRAGATI DIGAMBAR	2020032500182543	E&TC	A.Y 2023-24	On campus	ANYATAM-ADHYAN EDUCATION SERVICES PVT LTD
76	BHAJIBHAKARE AAKANKSHA SHIVLING	2020032500185785	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
77	BHATTAD DISHA DINESHKUMAR	2021032500002467	E&TC	A.Y 2023-24	On campus	Cyber Success
78	BIRAJDAR SHRADDHA APPASAHEB	2020032500183063	E&TC	A.Y 2023-24	On campus	Anyatam Adhyan Education Services PVT LTD
79	DESHMUKH SHIVBHAKTI SUNIL	2020032500185804	E&TC	A.Y 2023-24	On campus	Unilogic Automation
80	GARAD SHARAYU SHEKHAR	2020032500184267	E&TC	A.Y 2023-24	On campus	Code Mind Technology LLP
81	GURAV VRUSHALI VILAS	2020032500187120	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
82	INGALE KAJAL VIJAYKUMAR	2020032500183593	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
83	INGALE VARSHALI SANTOSH	2020032500183701	E&TC	A.Y 2023-24	On campus	Rudra Infotech
84	JANAGAWALI VRUSHALI KISHOR	2021032500002757	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
85	JOSHI SWARALI SHRIRANG	2020032500186347	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
86	KADAM SNEHAL SHIVAJI	2021032500003084	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
87	KADAM RUTUJA ARUN	2021032500003304	E&TC	A.Y 2023-24	On campus	KodNest Technologies Pvt Ltd.
88	KADLASKAR SHRUTI VITTHAL	2020032500186405	E&TC	A.Y 2023-24	On campus	Grupo Antolin Chakan Pvt Ltd
89	KALA SHRUTI MUKESH	2020032500182961	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
90	SANTANI KENNY DEEPAK	2020032500184213	E&TC	A.Y 2023-24	On campus	QSPIDERS
91	KULKARNI VAIBHAVI MAHESH	2020032500186587	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.

92	KULKARNI VAISHNAVI AVINASH	2020032500182407	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
93	MANAKOJI ANJALI MALLINATH	2021032500002533	E&TC	A.Y 2023-24	On campus	PROFOUND Edutech
94	MISAL PRANALI KALYAN	2020032500185882	E&TC	A.Y 2023-24	On campus	Pricol LTD Pune
95	MISAL SONALI RAMESH	2020032500186204	E&TC	A.Y 2023-24	On campus	Pricol LTD Pune
96	MORE DIPTI DILIP	2021032500003084	E&TC	A.Y 2023-24	On campus	Seven Mentor and Training Pvt. Ltd
97	MUCHLAMBE VAISHNAVI SHARANAPPA	2021032500003304	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT.LIMITED
98	MULANI HEENA TAYYAB	2020032500186405	E&TC	A.Y 2023-24	On campus	Kodnest
99	NAIKNAVARE PRANOTI GANESH	2020032500184221	E&TC	A.Y 2023-24	On campus	Cyber Success
100	PATIL HARSHADA SANJAY	2020032500185932	E&TC	A.Y 2023-24	On campus	Rudra Infotech
101	PATIL KANCHAN KISHOR	2020032500184766	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
102	PATIL PRATIKSHA TUKARAM	2020032500185375	E&TC	A.Y 2023-24	On campus	PROFOUND
103	PATIL VAISHNAVI DNYANESHWAR	2020032500183771	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
104	PAWAR SWAPNALI NAVANATH	2020032500183384	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
105	RANANAVARE SAKSHI SANDIP	2020032500185874	E&TC	A.Y 2023-24	On campus	Kiran Academy Pune
106	SHINDE AISHWARYA RAGHU	2020032500185062	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
107	SHINDE ANISHA ANIL	2020032500186115	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
108	SHINDE ANKITA SHANKAR	2020032500185793	E&TC	A.Y 2023-24	On campus	PVG PVT LTD

109	SHINDE SIDDHI DATTATRAYA	2020032500186081	E&TC	A.Y 2023-24	On campus	Rudra Infotech
110	SHINDE VAISHNAVI BANDU	2020032500183175	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
111	SHIRKANDE SAKSHI BALASAHEB	2020032500182527	E&TC	A.Y 2023-24	On campus	PVG PVT LTD
112	TAWASHE PRITI YASHWANT	2020032500186533	E&TC	A.Y 2023-24	On campus	TROPICOOL
113	UTPAT PRANJALI MILIND	2020032500184526	E&TC	A.Y 2023-24	On campus	Sunshine Powertronics PVT LTD
114	VYAVAHARE KANCHAN RAJKUMAR	2020032500186162	E&TC	A.Y 2023-24	On campus	Unilogic Automation
115	ADSUL ABHISHEK SHRIKANT	2020032500184565	E&TC	A.Y 2023-24	On campus	Advik Hi-Tech Pvt. Ltd.
116	ATAR SAHIL NASIR	2020032500183844	E&TC	A.Y 2023-24	On campus	VECTOR India Pvt Ltd
117	BAGEWADIKAR YASH RAJESH	2020032500184004	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
118	BADVE VINAYAK UDAYA	2021032500003254	E&TC	A.Y 2023-24	On campus	Emertex Institute
119	BULBULE JAY SANTOSH	2020032500186251	E&TC	A.Y 2023-24	On campus	Kiran Academy
120	CHAVAN PRATHMESH SHANTOSH	2020032500185263	E&TC	A.Y 2023-24	On campus	TROPICOOL
121	CHAVAN RITESH GANESH	2020032500186212	E&TC	A.Y 2023-24	On campus	Codemind Technology LLP, Wipro Pari
122	CHAVAN SHUBHAM LAXMAN	2020032500183844	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
123	DIWANE SAURABH DAGDU	2020032500186606	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
124	GAIKWAD SUYASH AUDUMBAR	2020032500185971	E&TC	A.Y 2023-24	On campus	TROPICOOL

125	GAWALI OM ANIL	2020032500183964	E&TC	A.Y 2023-24	On campus	Accurate Engineering Co. PVT LTD
126	GHAVATE ADITYA ABASAHEB	2020032500183024	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
127	GHONGADE PRATHAMESH RAJESH	2020032500016563	E&TC	A.Y 2023-24	On campus	Rudra Infotech
128	JADHAV GANESH SAMBHAJI	2020032500186185	E&TC	A.Y 2023-24	On campus	TROPICOOL
129	KAMBALE SHUBHAM SHRAVAN	2020032500184275	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
130	KAMBLE SHREYASH PRAMOD	2020032500185576	E&TC	A.Y 2023-24	On campus	TROPICOOL
131	KASABE ANMOL ASHOK	2020032500185851	E&TC	A.Y 2023-24	On campus	PRICOL LTD
132	KHATKE SANDIP HANUMANT	2020032500185007	E&TC	A.Y 2023-24	On campus	TROPICOOL
133	KHULE ABHIJEET VIKAS	2020032500184051	E&TC	A.Y 2023-24	On campus	Wipro PARI
134	KORADE KUNAL KAKASAHEB	2020032500184333	E&TC	A.Y 2023-24	On campus	Kiran Academy
135	KORE AMOL ASHOK	2020032500184171	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
136	KULKARNI VISHAL VYANKTESH	2020032500184155	E&TC	A.Y 2023-24	On campus	TROPICOOL
137	LAWATE SHIVAJI CHINTAMANI	2020032500182655	E&TC	A.Y 2023-24	On campus	PRICOL India Pvt. Ltd.
138	MAGAR SHIVRAJ TANAJI	2020032500182736	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
139	MALI TANMAY SHIVAJI	2020032500182992	E&TC	A.Y 2023-24	On campus	TROPICOOL
140	MISAL ROHIT PANDURANG	2020032500184855	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
141	MORE ANIKET GOVARDHAN	2020032500182767	E&TC	A.Y 2023-24	On campus	Varroc ENgineering PVT LTD

142	MORE SHUBHAM BALASAHEB	2020032500186645	E&TC	A.Y 2023-24	On campus	VECTOR India Pvt. Ltd.
143	MORE TUSHAR DHANANJAY	2020032500183917	E&TC	A.Y 2023-24	On campus	YAZAKI INDIA PVT LIMITED
144	PATIL ARJUN VIJAYKUMAR	2020032500182775	E&TC	A.Y 2023-24	On campus	Epitome Components Pvt. Ltd.
145	PATIL DEEPAK RAJKUMAR	2020032500185994	E&TC	A.Y 2023-24	On campus	Emerge Automation Pune
146	PATIL KEDAR SIDRAM	2020032500184244	E&TC	A.Y 2023-24	On campus	Rudra Infotech
147	SHELAR SAGAR SHRIGANESH	2020032500186146	E&TC	A.Y 2023-24	On campus	Rudra Infotech
148	UBALE AVISHKAR GORAKH	2020032500184283	E&TC	A.Y 2023-24	On campus	Wipro Pari
149	VADAJE MAHADEV BHIMASHANKAR	2021032500003246	E&TC	A.Y 2023-24	On campus	Kiran Academy
150	YADAV PRATIK ANIL	2020032500184387	E&TC	A.Y 2023-24	On campus	Accurate Engineering Co. PVT LTD

Mr. S. S. Kamble
Internship Coordinator

Dr. Mrs. M. M. Pawar
HOD ENTC
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, **NAAC A+** with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref. No. COEPR/2023-24/ENTC/909 **Date: 01/02/2024**

To
Accurate Engineering Co. PVT LTD,
67, B Takar Path, Swami Vivekanand
Nagar, Hadpsar Industrial Estate,
Hadapsar, Pune Maharashtra-411013

Subject:- Letter of Recommendation

Respected Sir,

As per the *B.Tech Syllabus* of **Punyashlok Ahilyadevi Holkar Solapur University Solapur,** *Industrial Internship* in last semester of degree is mandatory. Our 02 **Students from Department of Electronics & Telecommunication Engineering** are interested to join internship in your organization.

We request you to allow them for an internship in your organization. We are sure that students will gain necessary skills and use their expertise to perform the duties assigned by you on timely basis. We also assure that they will follow all the guidelines, rules and regulations laid by the organization.

Details of the students are as below:

Sr. No.	Name of Student	Contact No.
1	Mr. Pratik Anil Yadav	7558583940
2	Mr. Om Anil Gawali	8010827182

Yours Sincerely,

(HOD ENTC)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

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Director

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TALENTCORP

To Whomsoever It May Concern

This letter certifies that **SAKSHI PATOLE** was a part of the service team at **JNS AUTO PVT. LTD**. and was appointed under **TESTING Department** served the company from 09/02/2024 To 30/04/2024.

SAKSHI PATOLE carried out all his responsibilities with care and dexterity and made sure that all the tasks were completed within the deadline.

During the tenure all the services of **SAKSHI PATOLE** was found to be satisfactory.

We wish that **SAKSHI PATOLE** succeeds in all his upcoming endeavour.

JNS AUTO PVT. LTD.

Talentcorp Solutions Private Limited Pune

Thanks & Regards

TSPL GROUP

MR.MANE SIR

7498479993

Internship certificate

TALENTCORP

To Whomsoever It May Concern

This letter certifies that **SAKSHI PATOLE** was a part of the service team at **JNS AUTO PVT. LTD**. and was appointed under **TESTING Department** served the company from 09/02/2024 To 30/04/2024.

SAKSHI PATOLE carried out all his responsibilities with care and dexterity and made sure that all the tasks were completed within the deadline.

During the tenure all the services of **SAKSHI PATOLE** was found to be satisfactory.

We wish that **SAKSHI PATOLE** succeeds in all his upcoming endeavour.

JNS AUTO PVT. LTD.

Talentcorp Solutions Private Limited Pune

Thanks & Regards

TSPL GROUP

MR.MANE SIR

7498479993

Internship certificate

PVG Technology
Management & Engineering Services

PVG Technology

Plot No 54 / 15 & 54 / 16, D 2 Block,
MIDC, Chinchwad, Pune - 411019, Maharashtra, India.
dharma@pvgtechnology.com, dharma@pvgautomotive.com
www.pvgtechnology.com

IATF 16949

Date: 21.05.2024

TO WHOM IT MAY CONCERN

This is Certify **Ms. Priyanka Shivaji Pawar** student of **Shri Vithal Education & Research Institute, Pandharpur.**

Studying in **VIIITh** semester in the Department of Electronics & Telecommunication

Engineering during the year 2023-2024.

She is successfully completed her internship with us from **16.02.2024 to 21.05.2024** at Quality department.

She is highly motivated & hardworking and also sincerely worked & did a very good job.

We wish her all the best for future endeavours.

For,
PVG Technology

PVG TECHNOLOGY PUNE

Mrs. Pranjali Gay[illegible]
(Human Resource)

TALENTCORP

To Whomsoever It May Concern

This letter certifies that **MAHESHWARI SHIRKE PATIL** was a part of the service team at **JNS AUTO PVT. LTD.** and was appointed under **TESTING Department** served the company from 09/02/2024 To 30/04/2024.

MAHESHWARI SHIRKE PATIL carried out all his responsibilities with care and dexterity and made sure that all the tasks were completed within the deadline.

During the tenure all the services of **MAHESHWARI SHIRKE PATIL** was found to be satisfactory.

We wish that **MAHESHWARI SHIRKE PATIL** succeeds in all his upcoming endeavour.

JNS AUTO PVT. LTD.

Talentcorp Solutions Private Limited Pune

Thanks & Regards

TSPL GROUP

MR.SHRIKANT

9226514212

PVG Technology
Management & Engineering Services

PVG Technology

Plot No-54 / 15 & 54 / 16, D 2 Block,
MIDC, Chinchwad, Pune - 411019, Maharashtra, India
dharma@pvgtechnology.com, dharma@pvgautomotive.com
www.pvgtechnology.com

IATF 16949

Date: 21.05.2024

TO WHOM IT MAY CONCERN

This is Certify **Ms. Sakshi Balasaheb Shirikande** student of **Shri Vithal Education & Research Institute, Pandharpur.**

Studying in **VIIITh** semester in the Department of Electronics & Telecommunication

Engineering during the year 2023-2024.

She is successfully completed her internship with us from **16.02.2024 to 21.05.2024** at Production department.

She is highly motivated & hardworking and also sincerely worked & did a very good job.

We wish her all the best for future endeavours.

For,

PVG Technology,

PVG TECHNOLOGY PUNE

Mrs. Pranjali Gayke.

(Human Resource)

Radiant Technologies

Date:- 30th April 2024

To whomsever it may Concern

This is to certify that Ms. VRUSHALI DILIP KAVADE has successfully completed his internship in **Radiant Technologies** for the period of 30 January to 26 April 2024, and his current designation was"**Graduate Intern - JAVA Learning** " under the guidance of Revati and has submitted her project with accountable satisfaction.

During this period, we found her sincere, hardworking, result oriented. She worked well and has been a part of team during his tenure.

We take this opportunity to thank her and wishing her all the best for future.

This letter is being issued to her at his request for University / College purpose

For Radiant Technologies

Radiant Technologies

Proprietor

Authorised Signatory

Office Address:- H-302, High Bliss Society, Dhayri, Sinhgad Road, Pune-411041
Email:- 1radianttechnology@gmail.com
Contact No:- +91-9767589181, +91-9766864345

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Harahada Sanjay Patil
has successfully completed the Internship
in Full stack development in [redacted] Web development.
Duration from 5th Feb 2024 to 30th April 2024



Place : Solapur
Date : 21st 2024

Managing Director
Mr. Makarand Buddhe

Internship Report

The report to be submitted for term work of Last Year B.tech in Electronics & Telecommunication Engineering

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

SUBMITTED BY

Yash Bagal

UNDER THE GUIDANCE OF
Ms.S.S.Gawade

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

SVERIs College of Engineering Pandharpur

Academic Year: 2023-2024

Yash Deepak Bagal
Name & Sign of Student

GUIDE

TPO Coordinator

HOD

Name of Industry:	InDefi Techonology Soluations Pvt.Ltd.
From:	1st Feb 2024 **To** 20th May 2024
Name of Supervisor:	Mr.Sachin Taori
Designation of Supervisor:	Managing Director
Name of the student:	Yash Deepak Bagal
Branch of Engineering:	Electronics and Telecommunication Engineering
Name of Institute:	SVERI's College of Engineering Pandharpur

Month 1: From: 1st Feb To 29th Feb

Expected Work :

i. Gain orientation and familiarity with SAP Analytics Cloud (SAC) and Business Intelligence (BI) concepts.

ii. Study SAC's organizational chart, architecture, and core components, and practice data integration, modeling, visualization, and basic dashboard creation.

Week	Activities carried out
1	• Orientation and introduction to SAP Analytics Cloud (SAC). • Overview of Business Intelligence (BI) concepts. • Study the organizational chart of SAP and SAC.
2	• Learn about SAC's architecture and core components. • Introduction to data integration and data modeling in SAC.
3	• Hands-on practice with data integration in SAC. • Create basic data models and explore data connections.
4	• Introduction to data visualization in SAC. • Create basic dashboards and reports.

In the first month, the focus was on getting acquainted with SAP Analytics Cloud (SAC) through orientation sessions and an overview of Business Intelligence (BI) concepts. We delved into SAC's organizational structure, learned about its architecture and core components, and started with data integration, modeling, visualization, and dashboard creation. The emphasis was on laying a strong foundation and gaining hands-on experience with basic SAC functionalities.

Signature of Student :

Signature of Industrial Supervisor:

Month 2: From: 1st March To 29th March

Expected Work :

i. Dive into advanced BI features in SAC, including calculated measures, data transformations, and predictive analytics.

ii. Create predictive models, explore different insights, and refine models based on feedback, enhancing skills in data analysis and interpretation.

Week	Activities carried out
1	• Study advanced BI features in SAC. • Learn about calculated measures and advanced data transformations.
2	• Hands-on practice with advanced BI features. • Implement calculated measures and data transformations in models.
3	• Explore different types of insights in SAC, such as predictive analytics. • Study use cases for predictive and advanced insights.
4	• Create predictive models and perform advanced analytics. • Analyze the outcomes and refine models based on feedback.

In the second month, the focus shifted to advanced Business Intelligence (BI) features within SAP Analytics Cloud (SAC). We delved into calculated measures, advanced data transformations, and predictive analytics. Through hands-on practice, we implemented these features in models, created predictive models, and performed advanced analytics. The month concluded with analyzing outcomes, refining models based on feedback, and gaining expertise in leveraging SAC for sophisticated insights and data-driven decision-making.

Signature of Student

Signature of Industrial Supervisor:

Month 3: From: 1st Apr To 30th Apr

Expected Work :

i. Learn about planning features in SAC, such as financial and operational planning, and practice creating planning models and templates.

ii. Explore advanced planning scenarios like driver-based planning, rolling forecasts, and perform what-if analysis, gaining expertise in strategic planning.

Week	Activities carried out
1	• Introduction to planning features in SAC. • Study the basics of financial and operational planning.
2	• Hands-on practice with basic planning scenarios. • Create simple planning models and input templates.
3	• Explore advanced planning scenarios in SAC. • Study scenarios such as driver-based planning and rolling forecasts.
4	• Implement advanced planning models and scenarios. • Perform what-if analysis and scenario planning.

In the third month, we focused on exploring planning features within SAP Analytics Cloud (SAC), including financial and operational planning. This involved hands-on practice with basic planning scenarios, creating simple planning models, and input templates. We then delved into advanced planning scenarios such as driver-based planning and rolling forecasts, implementing these models and conducting what-if analysis and scenario planning to gain insights into SAC's advanced planning capabilities.

Signature of Student:

Signature of Industrial Supervisor:

Month 4: From: 1st May To 20th May

Expected Work :

i. Develop a POC project in SAC, understanding its components, structure, and successful implementation.

ii. Practice setting up the Digital Boardroom, creating interactive presentations and dashboards, and integrating the POC project for final testing and refinement.

Week	Activities carried out
1	• Introduction to Proof of Concept (POC) development. • Study the components and structure of a successful POC.
2	• Begin development of a POC project in SAC. • Define project scope, objectives, and deliverables.
3	• Hands-on practice with Digital Boardroom setup. • Create interactive presentations and dashboards for executives.
4	• Integrate POC project with Digital Boardroom. • Finalize and test the POC and Digital Boardroom setup.

In the fourth month, we focused on developing a Proof of Concept (POC) in SAP Analytics Cloud (SAC) and setting up the Digital Boardroom. We defined the POC scope, objectives, and deliverables, and created interactive executive dashboards. We integrated the POC with the Digital Boardroom and conducted thorough testing to ensure functionality and effectiveness.

Signature of Student :

Signature of Industrial Supervisor :

InDeft

Date: 19. 05. 2024

TO WHOM IT MAY CONCERN

INTERNSHIP LETTER

This is to certify that Mr. **Yash Deepak Bagal**, a student of the electronics and telecommunication engineering 8th Semester at the **SVERI's College of Engineering**, Pandharpur has been selected for 4 Month **Internship Program** at **InDeft Technology Solutions Pvt. Ltd.**, Pune, from **1st Feb 2024** to **31st May 2024**.

He is working on a Live SAP Analytics Cloud Project during this 4 Month under the guidance of a supervisor. This project was aimed at improving his skillsets in Analytics Cloud and providing hands-on experience in handling independent projects and introducing his to the corporate work culture.

For InDeft Technology Solutions Pvt Ltd.

InDeft Digitally signed by Sachin Taori Date: 2024.19.03 16:25:09 +05'30'

Signature
Name: Sachin Taori
Designation: Managing Director

(Seal & Signature)
Name: Shilpa Taori
Designation: HR Head

Internship Report

The report to be submitted for term work of Last Year B.tech in Electronics & Telecommunication Engineering

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

SUBMITTED BY

NAME OF STUDENT
Ms. Sakshi Balasaheb Shirkande

UNDER THE GUIDANCE OF
Ms. Mohua Biswas

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

SVERIs College of Engineering Pandharpur

Academic Year: 2023-2024

Sakshi Balasaheb Shirkande.
Name & Sign of Student

GUIDE **TPO Coordinator** **HOD**

Name of Industry: PVG Technology

From: 17th Feb **To:** 21st May

Name of Supervisor: Mr. Shubham Kale

Designation of Supervisor: Production Engg.

Name of the student: Ms. Sakshi Balasaheb Shirkande.

Branch of Engineering: Electronics &Telecommunication

Name of Institute: Shri Vitthal Education & Research Institute, Pandharpur.

Month 1: 17th Feb To: 29th Feb

Expected Work

i. Study of organization chart of industry / plant with responsibilities of the different posts
ii. General Study of industry, its location, its history and its product range, its size, number of employees, its turnover etc.

Week	Activities carried out
1	Basic information regarding working procedure, machines & company. Observation of work.
2	Understood rules & regulation, discipline in working method. Gathered information regarding work & started basic working with other operators.

Monthly summarization of the above activities.

Signature of Student :

Signature of Industrial Supervisor:

Month 2: From: 1st

Month 2: 1st March To: 31st March

Expected Work : Study of layout and specifications of major machines, equipment and raw materials / components used.

List the Sections of Industry visited and list the major machines, equipment and raw materials etc. studied:

Week	Activities carried out
1	Wire looping process (before insertion). Connection of looped wires into the connector.
2	Sleeve & Cot cutting . Learnt to set up the machine. Learnt tinning of the wire.
3	Drawing reading about insertion and the sub assembly.
4	Laying sub on the board according to the drawing.
5	Learned how to read the drawing and remove the wrong insertion.

Monthly summarization of the above activities.

Signature of Student :

Signature of Industrial Supervisor:

Month 3: From: 1st

Month 3: 1st April To: 30th April

Expected Work : Study of production processes along with production planning and control procedures

List the Sections of Industry visited and list the major production process, and products for which planning and control procedures etc. are studied:

Week	Activities carried out
1	Wire preparation for harness.
2	Rubber seal insertion. Wire lopping process (before insertion).
3	Learned about tapes (PVC and Cotton) where to use according to the heating of the components.
4	Cot & sleeve cutting.
5	Learned where to add tie. Gained knowledge about the wires and componed

Monthly summarization of the above activities.

Signature of Student :

Signature of Industrial Supervisor:

Month 4: From: 1st

Month 4: 1st May To 21st May

Expected Work : Study of testing and quality assurance processes.

List the Sections of Industry visited and list the major testing and quality assurance processes studied there.

Week	Activities carried out
1	Attend training session of all process control. As well as given training to new operator during work. Follow all quality tools along with discipline.
2	We were working on sop and as well as NPD product. We are knowing about all quality tools and document. We are finding out our production run rate for increase our productivity
3	We also working in quality department. And know about, What is quality policy, what is the agenda of quality. As well as training given to us of all quality document. And how to decrease defect. How to make harness defect less.
4	Training given to us as below 1. Layout report 2. Product audit 3. Process audit 4. ERP System 5. Production Run rate 6. Production process
5	We are working in throttle department also. Working on PCB soldering PCB fitment PCB working Routing Potting Functional testing

Month 5: From: 1st

	Torque testing Voltage testing How to use multi-meter, micrometer, clamp meter.

Monthly summarization of the above activities.

Signature of Student :

Signature of Industrial Supervisor :

PVG Technology
Management & Engineering Services

PVG Technology

(9) Plot No-54 / 15 & 54 / 16, D 2 Block,
MIDC, Chinchwad, Pune - 411019, Maharashtra, India
dhanma@pvgtechnology.com, dhanma@pvgindiaonline.com
www.pvgtechnology.com

IATF 16949

Date: 21.05.2024

TO WHOM IT MAY CONCERN

This is Certify **Ms. Sakshi Balasaheb Shirikande** student of **Shri Vithal Education & Research Institute, Pandharpur.**

Studying in **VIII[Th]** semester in the Department of Electronics & Telecommunication Engineering during the year 2023-2024.

She is successfully completed her internship with us from **16.02.2024 to 21.05.2024** at Production department.

She is highly motivated & hardworking and also sincerely worked & did a very good job.

We wish her all the best for future endeavours.

For,

PVG Technology,

PVG TECHNOLOGY PUNE

Mrs. Pranjali Gayk[illegible].

(Human Resource)

Internship Report

The report to be submitted for term work of Last Year Btech in
Electronics &
Telecommunication Engineering

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

SUBMITTED BY
Shubhada Deshmukh
UNDER THE GUIDANCE OF
Prof.Ms.N.T.pujari

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

SVERIs College of Engineering Pandharpur

Academic Year: 2023-2024

Name & Sign of Student
Shubhada Deshmukh

GUIDE

TPO Coordinator

HOD

Name of Industry: Qspiders Wakad ,Pune

From: 7-Feb- 2024 **To**: 23-May-2024

Name of Supervisor: Mr. Avinash Reddy

Designation of Supervisor: Software Developer

Name of the student: Shubhada Raju Deshmukh

Branch of Engineering: Electronics & Telecommunication Engineering

Name of Institute: SVERI's College of Engineering Pandharpur

Month 1: From: 7th Feb 2024To: 7th March 2024

Week	Activities carried out
1	SQL Definition of Software: Standalone Application Mobile Application ,Web Application Types Of Software Architecture Definition of Database Language & its types Definition of SQL Database Models: DBMS,RDBMS E.F Codd Rules Database Hierarchy Basic Commands
2	Installation of Software: SQL21C Operations on user Constraints: Check, Unique , not null, Primary Key , Foreign Key Datatypes : Char , Varchar ,Number , Date , Large Object
3	Statements : DQL , DDL , DML , DCL , TCL DQL – Select , Projection , Selection Where Clause Operators : Arithmetic , Assignment , Comparison , Logical , Concatenation , Special Operators
4	Functions : SRF , MRF MRF : Min , Max , Sum , Count , Avg Rules of MRF Group By Clause Having Clause Order By Clause
5	Employee – Manager Relationship Subquery : Outer Query , Inner Query Types of SubQuery : SRS , MRS Nested Subquery Corelated Subquery

Software & its types , Database Models , Language & its types , Basic Commands , Installation of software , Constraints & its types , Datatypes & its types , Statements , Functions , Employee Manager Relationship , Subquery

Signature of Student :

Signature of Industrial Supervisor

Month 2: From: 8th March 2024 To: 8th April 2024

Week	Activities carried out
1	Pseudo Columns Assignments on Subquery Nth Minimum Salary Using RowNum
2	Joins : Cross Join , Inner Join , Natural Join , Outer Join ,Join Assignment on Cross Join Assignment on Inner Join
3	Join Condition Assignment on Natural Join Assignment on Outer Join & Self Join Join Operator
4	DDl : Create , Alter , Drop , Truncate Cardinality Ratio DML : Insert , Update , Delete DCL : Grant , Revoke TCL: Commit , Rollback , Savepoint
5	Presentation Final Mock Interview

Joins , Join Condition , Join Operator , DDL , DML , DCL , TCL , Presentation , Mock Interview

Signature of Student

Signature of Industrial Supervisor

Month 3: From: 8th March 2024 To: 9th April 2024

Week	Activities carried out
1	**Core Java** Definition of Programming Language Types of Programming Language Definition of Java Features of Java Advantages of Java Variables Datatypes : Primitive , Non-Primitive Datatype
2	Operator : Based on Operands , Base on type of task Typecasting Decision Statements : simple if , if – else , else – if ladder , Nested if , Switch Dynamic Read
3	Looping Statements : while , do – while , for , for each loop , Nested loop Methods : No – Argument Method Parametrized Method Variable Argument Method
4	Return Statement Method Overloading 1st Mock Interview
5	OOPS Members of Class Static Members

Programming Langauge , Java , Variables , Datatypes , Operators , Decision Statements , Dynamic Read , Looping Statements , Methods , Return Statement , Method Overloading , OOPS

Signature of Student

Signature of Industrial Supervisor

Month 4: From: 9th March 2024 To: 7th May 2024

Week	Activities carried out
1	Static Members Static Variables Static Methods Static Initializers
2	Object Object Creation Class Non – Static Members
3	Non – Static Variables Non – Static Methods Non – Static Initializers Constructor
4	Default Constructor User – Defined Constructor Parameterized Constructor
5	this Keyword Constructor Overloading Constructor Chaining

Static Members , Object , Non-Static Members , Constructors

Signature of Student

Signature of Industrial Supervisor

Month 5: From: 11th May 2024 To: 22 May 2024

Week	Activities carried out
1	Basic Programs 2nd Mock Interview Arrays
2	Programs on Arrays Comment Statement Package Access Modifiers Pillars Of OOPS : Encapsulation , Inheritance , Polymorphism , Abstraction

Basic Programs , 2nd Mock Interview , Arrays , Package, Access Modifiers , Pillars Of OOPS

Signature of Student

Signature of Industrial Supervisor

QSpiders

JSpiders

JSN: QSP0105

Date : 20th May 2024

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Shubhada Deshmukh pursuing Bachelor Of Technology (B.Tech) from SVERI's College of Engineering, Pandharpur. She has completed the internship program which started 7th February,2024 to 15th May,2024 and the internship activity included training and implementation of SQL.

For QSpiders Pune Wakad, A Unit of Test Yantra Software Solutions Pvt. Ltd.

QSPIDERS WAKAD JSPIDERS

Thanks & Regards

QSpiders Wakad

QSpiders JSpiders

Experiential Learning through Mock Interviews

- **Individual Participation**
- **Communication Effectively**
- **Engineering Knowledge**

SVERI

Mohua Biswas <msbiswas@coe.sveri.ac.in>

Fwd: Mock Interviews | SY and TY students | All Branches

1 message

Meenakshi Pawar <mmpawar@coe.sveri.ac.in>
To: Mohua Biswas <msbiswas@coe.sveri.ac.in>

Sat, Aug 19, 2023 at 2:00 AM

---------- Forwarded message ---------
From: **SVERI TPO Office** <placement1@sveri.ac.in>
Date: Sat, Aug 19, 2023 at 2:26 PM
Subject: Mock Interviews | SY and TY students | All Branches
To: Meenakshi Pawar <mmpawar@coe.sveri.ac.in>, Swati Pawar <sppawar@coe.sveri.ac.in>, Shrikrishna Bhosale <sbbhosale@coe.sveri.ac.in>, Prof. Digambar T. Kashid <dtkashid@coe.sveri.ac.in>, Dips Tamboli <datamboli@coe.sveri.ac.in>, Dhanraj Daphale <dddaphale@coe.sveri.ac.in>, Avinash Kokare <abkokare@coe.sveri.ac.in>

NOTICE

Training and Placement Office

MOCK Interview

All the HODs are hereby requested to implement the activity of MOCK (Audio- Video Recording) Interviews for all the students of SY and TY. Mock Interview Coordinator will prepare a schedule of interviews starting from 25-08-2023 in two days. After the preparation of the schedule send to TPO

The following points should be considered.

1. Every day a minimum of 05 student interviews should be conducted by concerned Departmental faculty members.
2. Each student should be given a minimum of 10 minutes for the interview.
3. The copy of the video recording should be given to the students.
4. HoDs are requested to ask concerned Class Cordinators/ Project Guides to conduct interviews with their students/ project students. Students should be called a minimum of thrice for an interview in a semester.
5. HODs should ensure 100 % effectiveness & involvement of students and faculty members for this activity.
6. HODs should ensure that each subject is covered from Second Year onward.
7. Concerned departmental Coordinator should maintain the record of Video recording as well as Attendance.
8. Copy of the notice must be shared with the TPO office

Note:- Students who will remain absent for MOCK interviews will be removed from the entire TPO activity and such students will not get a chance to be part of any campus drive.

It will be the responsibility of the interviewer to communicate these details & ensure interviews.
The MOCK interview coordinator is responsible for coordinating activities.

Thanks & Regards

Training & Placement Office

SVERI's C.O.E. Pandharpur

"Engineering for Excellence"

Contacts:-

1. Mr. Sachin Khomane (9049349429)
2. Mr. Vikram Chavan (9890455735)
3. Mr. Avinash Mote (8698303387)
4. Mr. Manoj Deshmukh (9970277150)

--
Regards
Mrs. Meenakshi Pawar

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Date: 21/08/2023

Department of Electronics & Telecommunication Engineering

NOTICE

All the third year students are informed to note that **Audio Video Recording** of personal and technical interview sessions will be started from 25th August 2023. Attendance is mandatory for the sessions. In case of absenteeism you should inform one day before to the respective Interviewer.

The following points should be considered.

1. Everyday minimum 05 students' interview should be conducted
2. Each student should be given 10 minutes for the interview.
3. The soft copy of video recording should be given to the students.
4. Students should be called a minimum of thrice for an interview in a semester.
5. Interview structure should be **70% personal and 30% technical** for **TY**.
6. Interviewers should ensure that each subject is covered from Second Year onward.
7. Interviewers should conduct interviews regarding projects.
8. Coordinator will prepare Google sheet and shared with the interviewer.
9. Students who will remain absent for MOCK interviews will be removed from the entire TPO activity and such students will not get a chance to be part of any campus drive.
10. The videos should be uploaded in **Academic Audit (2023-24) in AVR Folder**.

(Ms. Mohua Biswas)
Coordinator

(Prof. Dr. Mrs.M.M.Pawar)
HOD ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Date: 22/08/2023

OFFICE ORDER

For the smooth and effective conduction of SY & TY ***"Audio-Video Recording Personal and Technical Interview Sessions"*** following faculty members are informed to follow the schedule. The Interviews should be recorded and must upload in the **Academic Audit (2023-24) in AVR Folder. Timing: 05:45 p.m. to 06:45 p.m.**

S.Y. Subjects: BEEE, Basics of C
T.Y. Subjects: All Second Year Subjects

Class	Name of Faculty	Roll Nos.	Date
SY-A	A. A. Garad	1-5	25/08/, 04/09, 11/09
		6-10	28/08, 05/09, 12/09
		11-15	29/08, 06/09, 13/09,
		16-20	31/08, 07/09, 14/09
		21-25	01/09, 08/09, 15/09
	J. S. Hallur	26-30	25/08/, 04/09, 11/09
		31-35	28/08, 05/09, 12/09
		36-40	29/08, 06/09, 13/09,
		41-45	31/08, 07/09, 14/09
		46-50	01/09, 08/09, 15/09
	/S. Y. Abhangrao	51-55	25/08, 01/09, 07/09
		56-60	26/08, 02/09, 08/09
		61-65	28/08, 04/09, 09/09,
		66-70	29/08, 05/09, 11/09
		71-77	31/08, 06/09, 12/09
SY-B	/S. S. Jadhav	1-5	25/08/, 04/09, 11/09
		6-10	28/08, 05/09, 12/09
		11-15	29/08, 06/09, 13/09,
		16-20	31/08, 07/09, 14/09
		21-25	01/09, 08/09, 15/09
	J. L. Musale	26-30	25/08, 05/09, 13/09
		31-35	28/08, 06/09, 14/09
		36-40	29/08, 07/09, 15/09,
		41-45	31/08, 08/09, 18/09
		46-50	01/09, 11/09, 26/09
		51-58	04/09, 12/09, 27/09

Class	Name of Faculty	Roll Nos.	Date
TY-A	/M. Biswas	1-5	25/08/, 04/09, 11/09
		6-10	28/08, 05/09, 12/09
		11-15	29/08, 06/09, 13/09,
		16-20	31/08, 07/09, 14/09
		21-25	01/09, 08/09, 15/09
	/N. P. Kulkarni	26-30	25/08/, 04/09, 11/09
		31-35	28/08, 05/09, 12/09
		36-40	29/08, 06/09, 13/09,
		41-45	31/08, 07/09, 14/09
		46-50	01/09, 08/09, 15/09
	/S.S.Gawade	51-55	25/08, 08/09, 29/09
		56-60	26/08, 09/09, 30/09
		61-65	01/09, 15/09, 06/10
		66-70	02/09, 16/09, 07/10
TY-B	Dr. N. K. Mishra	1-5	25/08, 09/09, 06/10
		6-10	26/08, 15/09, 07/10
		11-15	01/09, 16/09, 13/10
		16-20	02/09, 29/09, 14/10
		21-25	08/09, 30/09, 27/10
	Mr. S. Kamble	26-30	25/08, 09/09, 06/10
		31-35	26/08, 15/09, 07/10
		36-40	01/09, 16/09, 13/10
		41-45	02/09, 29/09, 14/10
		46-50	08/09, 30/09, 27/10
	/S. S. Pawar	51-55	25/08, 08/09, 29/09
		56-60	26/08, 09/09, 30/09
		61-65	01/09, 15/09, 06/10
		66-72	02/09, 16/09, 07/10

(Ms. Mohua Biswas)
Coordinator

(Prof. Dr. Mrs.M.M.Pawar)
HOD ENTC

Head
Dept. of Electronics & Telecomm. Engg. SVERI'S C.O.E. Pandharpur

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: SY-A Semester-I Academic Year: 2023-24

Roll No	Name of Faculty	Name of the student	Date of Interview	Basic Observation		Video Link
1	Mr. A. A. Gorad	SADALINGE ANUJA MOHAN	31-08-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1fAgpw7_ugPwtnfmIvrpZUBYsBUXtHX/view?usp=drive_link
2		BARADE KRANTI SHAHAJI	12-09-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1YqHVbvAbgcz1tVfDtvbUdBOzUK4bdL/view?usp=drive_link
3		BHOSALE SUPRIYA AMOL	12-09-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1ZLvXfE5vE0VUyPUyLyu8T3RyaU6ZQ5/view?usp=drive_link
4		CHAVAN MAYURI GOPINATH	31-08-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1Z3Ykv-lKudVBH3RRvtX31vUHR/view?usp=drive_link
5		CHENDAKE JYOTI SUDHAKAR	31-08-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1dwQHm__YST_jWEEVmikWuhm0BNNA/view?usp=drive_link
6		DESHMANE PRATIKSHA SACHIN	31-08-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1bMNCJeN4B1U9R89ZNBxdI3B0mdTgX/view?usp=drive_link
7		DETHE PRANALI SHIVAJI	31-08-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1HZ3qFYDKWCvtdjGmv9Jp5JtvI_gRH/view?usp=drive_link
8		DEOBALE RUSHIKA UMESH	09-09-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1uUqUhfXnHgwvJA6HJpsfWUmUgAVr/view?usp=drive_link
9		GHADAGE ADITI AMARDEEP	05-09-2023	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1bNxPOdXwQbv0bNx9Kxnp-X7xfw5Y8o/view?usp=drive_link
10	J. S. Hallur	KULKARNI ADITI VITTHAL	25/08/23	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1BHkwtSyM1bvQvBW1SUdvUPH0Ku-H/view?usp=drive_link
11		MORE SAKSHI KRUSHNA	25/08/23	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1HJBPWXwvQvSLvn3kP6Rqt7Ng5TfN/view?usp=drive_link
12		NAIKNAWARE HARSHADA PRAKASH	25/08/23	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1PkJSeNeNyIVAUYpNz0XXbSveGKtyZ/view?usp=drive_link
13		NANDEDKAR SNEHA BABUL	25/08/23	Technical: Need to work on technical Need to improve the communication	Personal	https://drive.google.com/file/d/1BU_xAXwY2QKfpDBwkz5PdPzIVRB0/view?usp=drive_link

Head
Dept. of Electronics & Telecommu
SVERI's COE, Pan

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div : SY-A Semester-I Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
14	J. S. Hallur	SHINDE AISHWARYA AUDUMBAR	29/8/23	Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1LPB85vaGyTAIvqOI_-WDm0HEdIE7tpKd/view?usp=drive_link
15		SHINDE VAISHNAVI SANJAY	29/8/23	Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1LFs6qfGAO3_NCVOBHASIA2IdC39Gxp/view?usp=drive_link
16		ARADE TEJAS ARJUN	5/9/23	Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1M6q-ehvdzynFKMf631IBvb9bBa_Jn3g/view?usp=drive_link
17		BANDAWADE VINAYAK MOHAN	5/9/23	Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1MCXAfBtlw_NrDkHqVJgOZkXXZN0j/view?usp=drive_link
18	S. V. Abhangrao	DHEKALE TEJAS NANDAKUMAR		Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1G0XMzfyKEG6yE5nBCYVYJzl4OR/Sa/view?usp=drive_link
19		DHERE BALAJI MARUTI		Technical: Need to work on technical Personal: Low confidence	https://drive.google.com/file/d/1GJnKcY0PCgCnTgsQrvYEvWfOF4795AA/view?usp=drive_link
20		DHOBALE NIKHIL DATTATRAY		Technical: Need to work on technical Personal: Introduction should be given properly, need to work on body language	https://drive.google.com/file/d/13Ebc98JPWJFucfUZrvPk7OybNO1e_mc/view?usp=drive_link
21		DOKE PURUSHOTTAM SANTOSH		Personal: Low confidence	https://drive.google.com/file/d/31_gst_beLJIOUPpOIVkvNEKO4TA2h_TQ/view?usp=drive_link
22		FAWADE ASUTOSH MARUTI		Technical: Need to work on technical Personal: low confidence	https://drive.google.com/file/d/1Kdm83HdXCgYq8tI5HPBBd6OL-S2s/view?usp=drive_link
23		GAJARE KULDIP KALYAN		Technical: Need to work on technical Personal: Need to improve the communication Unable to explain anything	https://drive.google.com/file/d/13KnBZaNqVfRw2rFrUn7-Ne6HaNgma/view?usp=drive_link
24		JADHAV ANIKET RAVSAHEB		Technical: Need to work on technical.	https://drive.google.com/file/d/1ymw5YWbMVqQtUCKAqOH1mHyhuUKkK2_/view?usp=drive_link
25		KAMBLE VIHAR RAVINDRA		Personal: Need to improve the communication(point mentioned in strength is correct but makes lott of grammatical mistakes while speaking)	https://drive.google.com/file/d/1RTzI5v9MLgmzfEzv9a9Xk-reXXs1Uh7D/view?usp=drive_link
26		KARAPE ROHIT RAJENDRA		Technical: Need to work on technical Resume was very incorrect	https://drive.google.com/file/d/1cfCZb95m5GzOw0hLPDGf5UJnX0RFk/o/view?usp=drive_link

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: TY-A Semester-I Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
1	/AL Biswas	BHOSALE MONIKA VITTHAL	25/08/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/1RNrtgGl13Nc626VD-4Dc2nGQCcY-mN0F/view?usp=drivesdk
2		CHANDGUDE SANIKA MALHARI	25/08/2023	Technical: Technical is good but need to work on way of answering. Personal: Communication is good.	https://drive.google.com/file/d/1RO3vHDAPUNG4nPeAbBGnqHhGM88ADqc/view?usp=drivesdk
3		DAINGADE PRAJKTA JIVANDHAR	25/08/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/1SbvDvYIJbIFINIaI7fI7GWYFcSbAZAEP/view?usp=drivesdk
4		DALAVI SHWETA MADHAV	25/08/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/15riA1JpvnBMA82pK9dJUcfHU7nuIN8l/view?usp=drivesdk
5		DEVALE AAFROJA SHAKIL	25/08/2023	Technical: Need to work on technical. Personal: Communication is good.	https://drive.google.com/file/d/15v7emhn-PRlnjkzC4XAM2rxNln6JVEW57/view?usp=drivesdk
6		DHEKALE KOMAL VITTHAL	28/08/2023	Technical: Technical is good but not able to explain in english. Personal: Need to work on Communication.	https://drive.google.com/file/d/1ViaskOxFzpL0LFB1I_uLnIn9_BNx5qry/view?usp=drivesdk
7		GHADAGE DIVYA SUNIL	11/09/2023	Technical: Technical is good but not able to explain in english. Personal: Need to work on Communication.	https://drive.google.com/file/d/1ir-0zemsk89TXEGpKwU8EM57IX7cQ8e4/view?usp=drivesdk
8		GHODAKE PRACHI PRASHANT	11/09/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/1pObfA-fN5PGxswTaO7UChlfEUgnb2SnA5/view?usp=drivesdk
9		GHODE POOJA IRANNA	28/08/2023	Technical: Technical is good but not able to explain in english. Personal: Need to work on Communication.	https://drive.google.com/file/d/1VUfPYmhMrCNifVeicU3dXWR_r186F4cEg/view?usp=drivesdk
10		GHOGARE PRIYANKA ARUN	11/09/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/1nfOnvNvJtgCZX-sQAiqYQKG9BMdZB/WX/view?usp=drivesdk
11		GHOLAP RUTUJA DEVIDAS	11/09/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/1oAH82gzRdfCbPJmKbLH_YQXl-Hio0/view?usp=drivesdk
12		GOURWAR SAKSHI GOPAL	11/09/2023	Technical: Technical is good Personal: Communication is good.	https://drive.google.com/file/d/1p6_n-0_RG22WFGaecH8gZZiSDWsUfYMC/view?usp=drivesdk
13		GUND TANVI VILAS	13/09/2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/file/d/1kyurHGdDP57h3y0rLWe3hZ-upipX86Y/view?usp=drivesdk

Checked

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: TY-A Semester-I Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
14	M. Biswas	JALTAP ARYA VASANT	13/09/2023	Technical: Technical is good Personal: Communication is good	https://drive.google.com/file/d/1nUvtvkM3_GAAxm4tmzpuKJI0Mo0/kpr?V...view?usp=drivesdk https://drive.google.com/file/d/1nUUD947bQEvtt1V...
15	LADAM ASHWINI DILIP	Technical: Need to work on technical Personal: Need to improve the communication	13/09/2023	https://drive.google.com/file/d/1nfNMt_4MHBbw9ae-nJbZjLnOQ_KMbZnS/view?usp=drivesdk	
16	PAWAR RUTIKA MANASING	Technical: Need to work on technical Personal: Need to improve the communication	22/02/2024	https://drive.google.com/file/d/1ucN_2UvCY0WCkvMs1VbdPYoUJWxZ_s9Wa/view?usp=sharing	
17	PHULE RIDDHI VITTHAL	good		https://drive.google.com/file/d/1tSvnXdvtfXxgH1mNvdCT1f0hCHYugAJ8/view?usp=sharing	
18	SHINDE PRATIKSHA SHIVAJI	Technical: Need to work on technical Personal: Need to improve the communication	22/02/2024		
19	TAYADADE TANVI SANTOSH	Technical: Good Personal: confident	22/02/2024	https://drive.google.com/file/d/1s1E-8ZXCD0BVcQXLW6IU7iTRMEJzIc/view?usp=sharing	
20	VYAVAHARE DHANSHRI RAJKUMAR	Technical: Technical is good Personal: Need to work on Communication	13/9/2023	https://drive.google.com/file/d/1O1wrGlwCpdLX9AB6-RzUqGvYHGr/view?usp=sharing	
21	VYAVAHARE ROHINI GAJANAN	Technical: Technical is good Personal: Need to work on Vocabulary	23/02/2024	https://drive.google.com/file/d/1TJHBNwMgpMfXqpgbS-gb9fGDSuUhT/view?usp=sharing	
22	BOSALE RUSHIKESH BALASAHEB	Technical: Technical is good Personal: Need to work on Communication	13/9/2023	https://drive.google.com/file/d/1ES0LvFUX8fZPsBkSZo8Ub5vtVwVbrfDMR/view?usp=sharing	
23	DEVKATE NIKHIL APPASAHEB	Technical: Technical is good Personal: Need to work on Vocabulary	13/9/2023		
24	DEOTARE SAURABH SANJAY	Technical: Technical is good Personal: Need to work on Vocabulary	23/02/2024	https://drive.google.com/file/d/1WSvhECVx_fwQ8GUiV99pkWM3Tm1nCUQv/view?usp=sharing	
25	HANAMI ADITYA PRAMOD	Technical: Technical is good Personal: Need to work on Vocabulary		https://drive.google.com/file/d/1Rqb9IrqHp2pv4o9W1Hdlp2d552aXtfll/view?usp=sharing	
26	KAGADE SUBAJ LAXMAN	Technical: Technical is good Personal: Good	23/02/2024	https://drive.google.com/file/d/1F43LjFUF5mwkCE7J9p0vaRV3WYN8SQ_I/view?usp=sharing	
27	KALE VIVEK DADARAO	Technical: Technical is good Personal: Need to work on Vocabulary		https://drive.google.com/file/d/17CB1D5vDC9k4rlX2Qb5xEo8e0LMbig/view?usp=sharing	
28	KAPSE KUNAL VISHWAS	Technical: Technical is good Personal: Need to work on Communication		https://drive.google.com/file/d/1TNHs0Sh2C0E4mdLYTs9ZNcpmQHbfBTH/view?usp=sharing	
	LINGADE KARAN ANIL	Technical: Technical is good Personal: Reasonably good in Communication		https://drive.google.com/file/d/1Kb4en86JucfqCt9rZB6ng13_lZuie1/view?usp=sharing	

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

MOCK VIDEO INTERVIEW

Class & Div: TY-A Semester-I Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
51	SNG	MALI NUVIAS SANJAY		Technical: Need to work on core technical Personal: Need to improve the communication	
54		NAGARKAR HARISH BHAGWAT	9/9/2023	Technical: Need to work on technical Personal: Need to improve the communicatiom	https://drive.google.com/file/d/1C7aCyAtqGnS5NQel_QbyzBILnKaNAS/view?usp=drive_link
56		NIKAM TUSHAR TUKARAM	11/9/2023	Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1mgdcNuGd1tpbCIMP3ixuCvtb_QLAtvs/Edit?usp=sharing&ouid=104
57		PATIL DEEPRAJ RAJENDRA	11/9/2023	Technical: Need to work on technical Personal: Need to improve the communication	https://drive.google.com/file/d/1HVJ1tpCaGVPxCMT4KcWWT5ZxU0fNX2/view?usp=drive_link
58		PATIL PRUTHVIRAJ VIVEK	8/9/2023	Technical: Technical is good Personal: Communication is good	https://drive.google.com/file/d/1pwuyxNTOx2Kv9IWt0SgWEuZBdCfWp/view?usp=drive_link
59		PATIL SRINIVAS SUNIL	11/9/2023	Technical: Need to work on technical Personal: Need to improve the communication	
61		PAWAR SOMNATH MACHINDRA	12/9/2023	Technical: Technical is good Personal: Communication is good	https://drive.google.com/file/d/1rQTBtOb_HG7bA2dJdeUBuYYL-_1tQnlu/view?usp=drive_link
62		PUJARI AKSHAY HEMANT	9/9/2023	Technical: Technical is good but need to work on way of answering. Personal: Need to work on Communicatiom	https://drive.google.com/file/d/1rqNAlzBWvqYgwHZIUqMBwuwf3BM/view?usp=drive_link
63		RAMAYANE OMKAR JAYANT	4/9/23	Technical: Need to work on technical Personal: Need to improve the communicatiom	https://drive.google.com/file/d/1pAVCQ4JtWYTBOT4AO39xX7XVkL1uZk/view?usp=drive_link
64		SARDE ADITYA TANAJI	24/9/23	Technical: Technical is good Personal: Communication is good	
66		SHAIKH AMAN IRFHAN	24/9/23	Technical: Technical is good Personal: Communication is good	
67		SHINDE ANIKET ANNASO	12/9/2023	Technical: Need to work on technical Personal: Need to improve the communicatiom	https://drive.google.com/file/d/1WhqdTDC39NJTC52IvGdpqFwHJbrJa-fU/view?usp=drive_link
68		SHINDE ANIKET SURESH	12/9/23	Technical: Need to work on technical Personal: Need to improve the communicatiom	https://drive.google.com/file/d/1QVvHtBn1-fFnb1JNGiNAmvIsnNkLm2hq/view?usp=drive_link
70		TAMBOLI EKRAR GOUSMOHAMMAD	10/9/2023	Technical: Technical is good Personal: Communication is good	https://drive.google.com/file/d/1WNqFDC39NJTC52IvGdpqFwHJbrJa-fU/view?usp=drive_link

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: TY-B Semester-I Academic Year: 2023-24

Sr. No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
1	Dr. N. K. Mishra	ALAT SNEHAL DATTARAJ		Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
2		BABAR MANISHA BHAGWAN	12 sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
3		BHOSALE NEHA DADASAHEB	12 Sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
4		CHANDANSHIVE SANDHYA SANJAY	12 sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
5		DHOTRE SEJAL DNYANESHWAR	13 Sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
6		GAME RUPALI SUDHAKAR	13 sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
7		KADAM VAIBHAVI DNYANESHWAR	13 sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
8		KARANDE RUTUJA SOPAN	13 Sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
9		KHADE PRAJAKTA MACHHINDRA	12 sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f
10		KHAMBALE PRANALI SUBHASH	12 sept	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/18DnJ9uvuf-yeibDOZNHJs4Ares3EOR7f

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div : TY-B Semester-I Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
11	Mr. S. S. Kamble	KHOBARE BHAVANA VIJAYKUMAR	25 August 2023	Technical: Need to work on technical. Personal: Need to improve the communication	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
12		KORALE PRAJAKTA SHANKAR	25 August 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
13		KOTE PRIYANKA JAKARAYA	26 August 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
14		MALAWADE SANSKRUTI SANTOSH	13 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
15		METKARI SHOBHA SOPAN	13 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
16		MULANI ALFIYA ASLAM	29 August 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
17		NAVATRE PRANALI DATTARAY	13 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
18		PATIL GAYATRI VIJAY	09/01/2023	Technical: Need to work on technical. Personal: Need to improve the Accent and Pronunciation	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
19		POTDAR ARCHANA KISHOR	13 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
20		RAUT TANUJA SHANKAR	13 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
21		VIBHUTE DIPUJA DINESH	13 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
22		VIBHUTE HARSHAL HEMANT	09/01/2023	Technical: Need to work on technical. Personal: Need to improve the Accent and Pronunciation	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
23		AHERKAR PRADIP DNYANESHWAR	12 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U
24		ALLOLI SUMIT SUNIL	12 December 2023	Technical: Need to work on technical. Personal: Need to improve the communication skill	https://drive.google.com/drive/folders/1bYsb-fkwkUTQMXSvgNtuKwvi02acv56U

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DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: TY-B Semester-I Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Basic Observation	Video Link
25	Ms. S. S. Pawar	GAIKWAD AJAY BALASAHEB	25/08/2023	Technical: Technical is good but need to work on way of answering. Personal: Communication is good.	https://drive.google.com/drive/folders/1YpBAXGv_nXcT_Wu_g2YivRqJSI4Kk9Wj?usp=drive_link
26		GAPATE NILESH NAGNNATH	25/08/2024	Technical: Technical is good but need to work on way of answering. Personal: Communication is good.	https://drive.google.com/drive/folders/1YpBAXGv_nXcT_Wu_g2YivRqJSI4Kk9Wj?usp=drive_link
27		GODAGE SAURABH NAGNATH	26/08/2023	Technical: Need to work on technical. Personal: Communication is good.	https://drive.google.com/drive/folders/1YpBAXGv_nXcT_Wu_g2YivRqJSI4Kk9Wj?usp=drive_link
28		HOLLA ADITYA VISHNUMURTHY	26/08/2024	Technical: Technical is very good. Personal: Communication is good.	https://drive.google.com/drive/folders/1YpBAXGv_nXcT_Wu_g2YivRqJSI4Kk9Wj?usp=drive_link
29		JADHAV ONKAR MILIND	26/08/2023	Technical: Technical is good but need to work on way of answering. Personal: Communication is good.	https://drive.google.com/drive/folders/1YpBAXGv_nXcT_Wu_g2YivRqJSI4Kk9Wj?usp=drive_link

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GLIMPSES OF AUDIO VIDEO RECORDING





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Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Date: 12/02/2024

Department of Electronics & Telecommunication Engineering

NOTICE

All the third year students are informed to note that **Audio Video Recording** of personal and technical interview sessions for SY starts from 12th February 2024 and for TY starts from 14th February 2024. Attendance is mandatory for the sessions. In case of absenteeism you should inform one day before to the respective Interviewer.

The following points should be considered.

1. Everyday minimum 05 students' interview should be conducted
2. Each student should be given 10 minutes for the interview.
3. The soft copy of the video recording should be given to the students.
4. Students should be called a minimum of thrice for an interview in a semester.
5. Interview structure should be **70% personal and 30% technical** for **TY**.
6. Interviewers should ensure that each subject is covered from Second Year onward.
7. Interviewers should conduct interviews regarding projects.
8. Coordinator will prepare a Google sheet and share it with the interviewer.
9. Students who will remain absent for MOCK interviews will be removed from the entire TPO activity and such students will not get a chance to be part of any campus drive.
10. The videos should be uploaded in **Academic Audit (2023-24) in AVR Folder**.

(Ms. Mohua Biswas)
Coordinator

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Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, **NAAC A+** with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref: COEPR/ENTC/2023-24/916

Date: 12/02/2024

OFFICE ORDER

For the smooth and effective conduction of SY & TY ***"Audio-Video Recording Personal and Technical Interview Sessions"*** following faculty members are informed to follow the schedule.

The Interviews should be recorded and must upload in the **Academic Audit (2023-24).**

Timing: 05:45 p.m. to 06:45 p.m.

S.Y. Subjects: All Second Year Sem-I Subjects
T.Y. Subjects: All Second Year Subjects

Class	Name of Faculty	Roll Nos.	Date
SY-A	/S.S.Khomane	1-5	12/02, 11/03, 08/04
		6-10	19/02, 18/03, 15/04
		11-15	26/02, 25/03, 22/04
		16-18	04/03, 01/04, 29/04
	/S. B. Jagtap	19-23	12/02, 11/03, 08/04
		24-28	19/02, 18/03, 15/04
		29-33	26/02, 25/03, 22/04
		34-36	04/03, 01/04, 29/04
	/N.T.Pujari	37-41	12/02, 11/03, 08/04
		42-46	19/02, 18/03, 15/04
		47-51	26/02, 25/03, 22/04
		52-54	04/03, 01/04, 29/04
	/M.Biswas	55-59	12/02, 11/03, 08/04
		60-65	19/02, 18/03, 15/04
		66-68	26/02, 25/03, 22/04
SY-B	R.B.Pawar	1-5	13/02, 12/03, 09/04
		6-10	20/02, 19/03, 16/04
		11-15	27/02, 26/03, 23/04
		16-17	05/03, 02/04, 30/04
	P.S.Deshmukh	18-22	13/02, 12/03, 09/04
		23-27	20/02, 19/03, 16/04
		28-32	27/02, 26/03, 23/04
		33-34	05/03, 02/04, 30/04
	/S.D.Pujari	35-39	13/02, 12/03, 09/04
		40-44	20/02, 19/03, 16/04
		45-49	27/02, 26/03, 23/04
		50-51	05/03, 02/04, 30/04
	Dr. S.Anand	52-56	13/02, 12/03, 09/04
		57-61	20/02, 19/03, 16/04
		62-66	27/02, 26/03, 23/04
		67-70	05/03, 02/04, 30/04

Class	Name of Faculty	Roll Nos.	Date
TY-A	S.S.Kamble	1-5	14/02, 13/03, 10/04
		6-10	21/02, 20/03, 17/04
		11-15	28/02, 27/03, 24/04
		16-18	06/03, 03/04
	/S.S.Pawar	19-23	14/02, 13/03, 10/04
		24-28	21/02, 20/03, 17/04
		29-33	28/02, 27/03, 24/04
		34-36	06/03, 03/04
	S.A.Inamdar	37-41	14/02, 13/03, 10/04
		42-46	21/02, 20/03, 17/04
		47-51	28/02, 27/03, 24/04
		52-54	06/03, 03/04
	J.S.Hallur	55-59	14/02, 13/03, 10/04
		60-65	21/02, 20/03, 17/04
		66-70	28/02, 27/03, 24/04
TY-B	S.S.Takpere	1-5	15/02, 14/03, 11/04
		6-10	22/02, 21/03, 18/04
		11-15	29/02, 28/03, 25/04
		16-18	07/03, 04/04
	/S.S.Gawade	19-23	15/02, 14/03, 11/04
		24-28	22/02, 21/03, 18/04
		29-33	29/02, 28/03, 25/04
		34-36	07/03, 04/04
	/M.A.Sontakke	37-41	15/02, 14/03, 11/04
		42-46	22/02, 21/03, 18/04
		47-51	29/02, 28/03, 25/04
		52-54	07/03, 04/04
	/J.S.Shinde	55-59	15/02, 14/03, 11/04
		60-65	22/02, 21/03, 18/04
		66-71	29/02, 28/03, 25/04

(Ms. Mohua Biswas)
Coordinator

HOD ENTC
Head
Dept. of Electronics & Telecomm
SVERI'S C.O.E. Pan

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, **E-mail :** coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, **NAAC A+** with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute,
Accredited by the Institution of Engineers, Kolkata and ICS, Pune.

NOTICE

Date: 16/04/2024

For the smooth and effective conduction of SY & TY "Audio-Video Recording Personal and Technical Interview Sessions" all the students are informed to prepare a script related to below mentioned **Non-Technical Questions** in written format on or before 18th April 2024. Based on these questions mock interview is going to conduct. Attendance is mandatory for the sessions. Following are the schedule for mock interview:

Location: MF421

Roll No.	Time of Interview	Date of Interview	Roll No.	Time of Interview	Date of Interview
SY A (01-05)	10:00-10:40	18/04/2024	SY B (01-05)	10:00-10:40	18/04/2024
SY A (06-10)	10:45-11:20		SY B (06-10)	10:45-11:20	
SY A (11-15)	11:25-12:00		SY B (11-15)	11:25-12:00	
SY A (16-20)	01:30-02:10		SY B (16-20)	01:30-02:10	
SY A (21-25)	02:15-02:50		SY B (21-25)	02:15-02:50	
SY A (26-30)	02:55-03:30		SYB (26-30)	02:55-03:30	
SY A (31-35)	03:50-04:30	19/04/2024	SY B (31-35)	03:50-04:30	19/04/2024
SY A (36-40)	10:00-10:40		SY B (36-40)	10:00-10:40	
SY A (41-45)	10:45-11:20		SY B (41-45)	10:45-11:20	
SY A (46-50)	11:25-12:00		SY B (46-50)	11:25-12:00	
SY A (51-55)	01:30-02:10		SY B (51-55)	01:30-02:10	
SYA (56-60)	02:15-02:50		SYB (56-60)	02:15-02:50	
SYA (61-65)	02:55-03:30		SYB (61-65)	02:55-03:30	
SYA (66-69)	03:50-04:30		SYB (66-71)	03:50-04:30	
TY A (01-05)	10:00-10:40	20/04/2024	TY B (01-05)	10:00-10:40	23/04/2024
TY A (06-10)	10:45-11:20		TY B (06-10)	10:45-11:20	
TY A (11-15)	11:25-12:00		TY B (11-15)	11:25-12:00	
TY A (16-20)	01:30-02:10		TY B (16-20)	01:30-02:10	
TY A (21-25)	02:15-02:50		TY B (21-25)	02:15-02:50	
TYA (26-30)	02:55-03:30		TYB (26-30)	02:55-03:30	
TY A (31-35)	03:50-04:30		TY B (31-35)	03:50-04:30	
TY A (36-40)	10:00-10:40	22/04/2024	TY B (36-40)	10:00-10:40	24/04/2024
TY A (41-45)	10:45-11:20		TY B (41-45)	10:45-11:20	
TY A (46-50)	11:25-12:00		TY B (46-50)	11:25-12:00	
TY A (51-55)	01:30-02:10		TY B (51-55)	01:30-02:10	
TYA (56-60)	02:15-02:50		TYB (56-60)	02:15-02:50	
TYA (61-65)	02:55-03:30		TYB (61-65)	02:55-03:30	
TYA (66-70)	03:50-04:30		TYB (66-71)	03:50-04:30	

1. Tell me about yourself.
2. Why did you choose a career in E&TC?
3. Can you describe a challenging project you worked on and how you handled it?
4. How do you prioritize your work when you have multiple deadlines to meet?
5. Have you ever had a disagreement with a team member? How did you resolve it?
6. How do you keep your technology skills current?
7. What's the biggest risk you've ever taken in your career or during a project?
8. Describe a time when you failed in a project. What did you learn from it?
9. What motivates you to come to work every day?
10. Where do you see yourself in five years?
11. What trends in technology are you most excited about and why?
12. What role do you usually play in a team?
13. What are your professional values?

Ms. M. Biswas
(Coordinator)

Dr. Mrs. M. M. Pawar
(HOD ENTC

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandha

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: TY-A Semester-II Academic Year: 2023-24

Roll No.	Name of Faculty	Name of the student	Date of Interview	Video Link
1	/M. A. Sontakke	BHOSALE MONIKA VITTHAL	23/04/2024	TY. A 1
2		CHANDGUDE SANIKA MALHARI		
3		DAINGADE PRAJKTA JIVANDHAR		
4	/M. A. Sontakke	DALAVI SHWETA MADHAV	23/04/2024	TY. A 4
5	M. A. Deshmukh	DEVALE AAFROJA SHAKIL	23/04/2024	TY. A 5
6	P.K.Choudhary	DHEKALE KOMAL VITTHAL	23/04/2024	TY. A 6
7	P.K.Choudhary	GHADAGE DIVYA SUNIL	23/04/2024	TY. A 7
8	P.K.Choudhary	GHODAKE PRACHI PRASHANT	23/04/2024	TY. A 8
9	/N.T.Pujari	GHODE POOJA IRANNA	23/04/2024	TY. A 9
10	/N.T.Pujari	GHOGARE PRIYANKA ARUN	23/04/2024	TY. A 10
11	Mr. S. M. Takpere	GHOLAP RUTUJA DEVIDAS	23/04/2024	TY. A 11
12	/N.T.Pujari	GHULE VIDYARANI SANJAY	23/04/2024	TY. A 12
13	Mr. S. M. Takpere	GOURWAR SAKSHI GOPAL	23/04/2024	TY.A13
14	Ms. S. D. Pujari	GUND TANVI VILAS	23/04/2024	TY. A 14
15	Mr. S. M. Takpere	HANPUDE AISHWARYA SHIVAJI	23/04/2024	TY. A 15
17	Mr. S. M. Takpere	JAGTAP ARYA VASANT	23/04/2024	TY. A. 17
18	Mr. S. M. Takpere	KADAM ASHWINI DILIP	23/04/2024	TY. A 18
19	Mr. S. M. Takpere	KHATIB ALFIYA RAFIK	23/04/2024	TY. A 19
20	Mr. S. M. Takpere	KSHIRSAGAR SANIKA SIDDHARAM	23/04/2024	TY. A. 20
21	Mr. S. M. Takpere	LIGADE TRUPTI GOVIND	23/04/2024	TY. A. 21
22	Mr. P. S. Deshmukh	LOTAKE AARYA ATUL	23/04/2024	TY. A. 22
23	Mr. S. D. Indalkar	NASHTE SHWETA NAGNATH	23/04/2024	TY. A 23
26	Mr. P. S. Deshmukh	PATIL VAISHNAVI SANTOSH	23/04/2024	TY. A 26
27	Mr. S. D. Indalkar	PAWAR ANURADHA JAYANT	23/04/2024	TY. A 27
29	Ms. S. D. Pujari	PAWAR SAKSHI SANJAY	23/04/2024	TY. A. 29
31	Mr. S. D. Indalkar	SHINDE PRATIKSHA SHIVAJI	23/04/2024	TY. A 31
32	Mr. S. M. Takpere	SHINDE ROHINI SHRIHARI		TY. A 32
33	Mr. S. M. Takpere	SHINDE UTKARSHA MAHESH	23/04/2024	TY. A 33
35	Mr. S. M. Takpere	VITKAR ANJALI SHIVKUMAR	24/04/2024	TY. A 35
39	Mr. S. M. Takpere	Bobade Rushikesh Balasaheb	24/04/2024	TY. A 39
40	Mr. S. M. Takpere	Chougule Prathmesh Arjun		TY A 40
41	Mr. S. M. Takpere	Devkate Nikhil Appasaheb		TY A 41
42	Mr. S. M. Takpere	Dhotre Saurabh Sanjay		TY A 42
43	Ms. S. S. Pawar	Gavali Sagar Bharat		TY A 43
44	Mr. S. M. Takpere	Haname Aditya Pramod		TY A 44
45	/N.T.Pujari	Jagtap Ritesh Ramesh	25/04/2024	TY. A. 45
46	/N.T.Pujari	Kagade Suraj Laxman	25/04/2024	TY. A 46
47	Ms. S. S. Pawar	Kale Vivek Dadarao	24/04/2024	TY. A 47
48		kapse Kunal vishwas		
49	Ms. S. S. Pawar	Lingade karan Anil		TY A 49
50	Ms. S. S. Pawar	Mahankal Makarand Muralidhar		TY A 50

51	Mr. S. D. Indalkar	Mali Suhas Sanjay	24/04/2024	TY. A 51
52	Mr. S. D. Indalkar	Mulani Anis Ismail	24/04/2024	TY. A 52
53	Ms. S. S. Jadhav	Mulani Nihal Khajuddin		TY. A 53
54	N.T.Pujari	Nagarkar Harish Bhagwat	25/04/2024	TY. A 54
56	Mr. S. S. Kamble	NIKAM TUSHAR TUKARAM		TY. A 56
57	Mr. S. S. Kamble	PATIL DILIPRAJ RAJENDRA	25/04/2024	TY. A 57
58	Dr. M. S. Mathpati	PATIL PRUTHVIRAJ VIVEK		TY. A 58
59	Mr. S. S. Kamble	PATIL SHRINIVAS SUNIL		TY. A 59
61	Ms. S. S. Jadhav	PAWAR SOMNATH MACHINDRA	25/04/2024	TY. A 61
62	Ms. S. S. Jadhav	PUJARI AKSHAY HEMANT	25/04/2024	TY. A 62
63	N.T.Pujari	RAMAYANI OMKAR JAYANT	25/04/2024	TY. A 63
64	Mr. S. S. Kamble	SARDE ADITYA TANAJI		TY. A 64
65	Ms. S. S. Pawar	SHAIKH AMAN IRPHAN	24/04/2024	TY. A 65
67	N.T.Pujari	SHINDE ANIKET SURESH		TY. A 67
68	N.T.Pujari	SHINGARE MAYUR MAHADEV	25/04/2024	TY A 68
69	Mr. S. D. Indalkar	TAMBOLI EKRAR GOUSMOHAMMAD	24/04/2024	TY. A 69

Dr. M. M. Pawar
HOD E&TC

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandha

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

AUDIO VIDEO MOCK INTERVIEW

Class & Div: SY-A **Semester-II** **Academic Year: 2023-24**

Roll No.	Name of Faculty	Name of the student	Date of Interview	Video Link
1	Mr. P. S. Deshmukh	AADALINGE ANUJA MOHAN	18/04/2024	SY.A1.MTS
2	Mr. P. S. Deshmukh	ASABE DNYANESHWARI SUBHASH	18/04/2024	SY.A2.MTS
3	Mr. P. S. Deshmukh	BARADE KRANTI SHAHAJI	18/04/2024	SY.A3.MTS
4	Mr. P. S. Deshmukh	BHOSALE SUPRIYA AMOL	18/04/2024	SY.A4.MTS
5	Mr. P. S. Deshmukh	CHAVAN KOMAL ASHOK	18/04/2024	SY.A5.MTS
6	Mr. S. S. Kamble	CHAVAN MAYURI GOPINATH	18/04/2024	SY.A6.MTS
7	Mr. S. S. Kamble	CHENDAKE JYOTI SUDHAKAR	18/04/2024	SY.A7.MTS
8	Mr. S. S. Kamble	DESHMANE PRATIKSHA SACHIN	18/04/2024	SY.A8.MTS
9	Mr. S. S. Kamble	DESHMUKH GIRIJADEVI SANTOSH	18/04/2024	SY.A9.MTS
10	Mr. S. S. Kamble	DETHE PRANALI SHIVAJI	18/04/2024	SY.A10.MTS
11	Ms. S. S. Pawar	DHOBALE RUSHIKA UMESH	18/04/2024	SY.A11.MTS
12	Ms. S. S. Pawar	GHADAGE ADITI AMARDEEP	18/04/2024	SY.A12.MTS
13	Ms. S. S. Pawar	GHODAKE DHANSHREE ANKUSH	18/04/2024	SY.A13.MTS
14	Ms. S. S. Pawar	HAWALE SMRUTI SANTOSH	18/04/2024	SY.A14.MTS
15	Ms. S. S. Pawar	HOLKAR TRUPTI ANANDRAO	18/04/2024	SY.A15.MTS
16	Mr. R. B. Pawar	JADHAV RUCHA DADASAHEB	18/04/2024	SY.A16.MTS
17	Mr. R. B. Pawar	KABADE ANUJA RAJENDRA	18/04/2024	SY.A17.MTS
18	Mrs. S. S. Khomane	KARANDE GAYATRI SURYAKANT	18/04/2024	SY.A18.MTS
19	Mr. A. A. Garad	KHARAT HARSHADA MADHUKAR	18/04/2024	SY.A19.MTS
20	Mrs. S. S. Khomane	KATMORE PRAGATI LALASAHEB	18/04/2024	SY.A20.MTS
21	Mrs. S. S. Khomane	KHATAWAKAR SAMIKSHA SUNIL	18/04/2024	S.A21.MTS
22	Mrs. S. S. Khomane	KOLEKAR SWATI HARIDAS	18/04/2024	SY.A22.MTS
23	Mr. A. A. Garad	KUBER GAURI NAGNATH	18/04/2024	SY.A23.MTS
24	Mr. A. A. Garad	KULKARNI ADITI VITTHAL	18/04/2024	SY.A24.MTS
25	Ms. S. B. Jagtap	MORE SAKSHI KRUSHNA	19/04/2024	SY.A25.MTS
26	Ms. S. B. Jagtap	NAIKNAWARE HARSHADA PRAKASH	19/04/2024	SY.A26.MTS
27	Mr. S. D. Indalkar	NANDEDKAR SNEHA RAHUL	19/04/2024	SY.A27.MTS
28	Ms. S. B. Jagtap	NIMBALKAR SANIKA BALASAHEB	19/04/2024	SY.A28.MTS
29	Mr. A. A. Garad	PANSANDE SNEHA KALLESHWAR	18/04/2024	SY.A29.MTS
30	Ms. S. B. Jagtap	PATIL AIMAN HUSEN	19/04/2024	SY.A30.MTS
31	Ms. S. B. Jagtap	PAWAR ADITI NILESH	19/04/2024	SY.A31.MTS
32	Mr. S. D. Indalkar	PAWAR SAKSHI CHANDRAKANT	19/04/2024	SY.A32.MTS
33	Mr. S. D. Indalkar	RAGATE PRANALI SADASHIV	19/04/2024	SY.A33.MTS
34	Mr. S. D. Indalkar	SHINDE AISHWARYA AUDUMBAR	19/04/2024	SY.A34.MTS
35	Mr. S. D. Indalkar	SHINDE VAISHNAVI SANJAY	19/04/2024	SY.A35.MTS
36	Mr. S. D. Indalkar	SOMAWANSHI NEHA UDDHAVRAO	19/04/2024	SY.A36.MTS
37		TINGARE MRUDULA LAHU	Absent	
38	Mr. S. S. Takpere	ARADE TEJAS ARJUN	19/04/2024	SY.A38.MTS
39		AUTI SOHAM SANJAY	Absent	
40	Mr. S. S. Takpere	BANDAWADE VINAYAK MOHAN	19/04/2024	SY.A40.MTS
41	Mr. S. S. Takpere	BARLE TUSHAR KAILAS	19/04/2024	SY.A41.MTS

42		BHALERAO ADITYA SANTOSH	GAP	
43	Mr. S. M. Takpere	CHAVAN SAMARTH RAM	19/04/2024	SY.A43.MTS
44	Mr. S. M. Takpere	CHAVAN TUSHAR BHOLENATH	19/04/2024	SY.A44.MTS
45	Mr. S. M. Takpere	DANDAGE DATTATRAYA BALASAH	19/04/2024	SY.A45.MTS
46		DESHMUKH ATHARAV SUNIL	Absent	
47	Mr. S. M. Takpere	DHEKALE TEJAS NANDAKUMAR	19/04/2024	SY.A47.MTS
48	Mr. S. M. Takpere	DHURI BALAJI MARUTI	19/04/2024	SY.A48.MTS
49	Mr. S. M. Takpere	DHOBALE NIKHIL DATTATRAY	19/04/2024	SY.A49.MTS
50		DOKE PURUSHOTTAM SANTOSH	Absent	
51	Ms. M. Biswas	FAWADE ASUTOSH MARUTI	19/04/2024	SY.A51.MTS
52	Ms. M. Biswas	GAJARE KULDIP KALYAN	19/04/2024	SY.A52.MTS
53		JADHAV ANIKET RAVSAHEB	Absent	
54	Mr. S. S. Takpere	KAMBLE VIHAR RAVINDRA	19/04/2024	SY.A54.MTS
55	Ms. S. D. Pujari	KARAPE ROHIT RAJENDRA	20/02/2024	SY 55 (2) MTS
56	Ms. S. D. Pujari	KSHIRSAGAR SUYOG SHRIKANT	19/02/2024	SY.A56.MTS
57	Ms. S. D. Pujari	LAVATE SUHAS SANJAY	20/02/2024	SY 57.MTS
58	Ms. M. Biswas	MALKUNAIK KRUSHNA SANDEEP	19/02/2024	SY.A58.MTS
59	Ms. M. Biswas	MANE PRASHANT BAPURAO	19/02/2024	SY59.MTS
60	Ms. M. Biswas	MULE TUKARAM VITTHALRAO	19/04/2024	SY.A60.MTS
61	-	NARSALE RAMKRISHNA PANDURAN	Absent	
62	Ms. S. D. Pujari	SALGAR KIRAN SANJAY	20/02/2024	SY.62.MTS
63	Ms. S. D. Pujari	SALGARE RUPESH ANNASO	20/02/2024	SY.63.MTS
64	Mr. S. D. Indalkar	SHELKE SUSHANT DATTATRAY	SY A-64	
65	Ms. S. D. Pujari	SHINDE SWAPNIL	20/02/2024	
66	-	SUKALE AVINASH SHANKAR	Absent	
67	Ms. S. D. Pujari	YADAV PARTH TANAJI	20/02/2024	
68		YADAV PRATHAMESH MADHUKAR		
69				

Dr. Mrs. M. M. Pawar
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Engg. SVERI'S C O

Experiential Learning through Vocational Training

- **Solve Complex Engineering Problems**
- **Professional Ethics and Responsibilities**
- **Life Long Learning**
- **Team work**

SVERI's College of Engineering, Pandharpur
Electronics and Telecommunication Engineering Department
TY B.Tech(ENTC) -A A. Y. 2023-24
VOCATIONAL TRAINING

Sr.No.	Name of Student	Name of the Industry
1	BHOSALE MONIKA VITTHAL	Kannad Electromation Solutions, Sangli
2	CHANDGUDE SANIKA MALHARI	Softwell Automation Training, Pune
3	DAINGADE PRAJKTA JIVANDHAR	Rudra Infotech, Solapur
4	DALAVI SHWETA MADHAV	Softwell Automation Training, Pune
5	DEVALE AAFROJA SHAKIL	Kannad Electromation Solutions, Sangli
6	DHEKALE KOMAL VITTHAL	Softwell Automation Training, Pune
7	GHADAGE DIVYA SUNIL	Softcon India Pvt. Ltd., Pune
8	GHODAKE PRACHI PRASHANT	Kannad Electromation Solutions, Sangli
9	GHODE POOJA IRANNA	Softwell Automation Training, Pune
10	GHOGARE PRIYANKA ARUN	Maxgen Technologies Pvt. Ltd.
11	GHOLAP RUTUJA DEVIDAS	Kannad Electromation Solutions, Sangli
12	GHULE VIDYARANI SANJAY	Kannad Electromation Solutions, Sangli
13	GUND TANVI VILAS	Softwell Automation Training, Pune
14	HANPUDE AISHWARYA SHIVAJI	Kannad Electromation Solutions, Sangli
15	INGAVALE DESHMUKH SNEHAL HINDURAO	Softcon India Pvt. Ltd., Pune
16	JAGTAP ARYA VASANT	Softcon India Pvt. Ltd., Pune
17	KADAM ASHWINI DILIP	Softcon India Pvt. Ltd., Pune
18	KHATIB ALFIYA RAFIK	Softwell Automation Training, Pune
19	KSHIRSAGAR SANIKA SIDDHARAM	Dolphin Labs, Pune
20	LIGADE TRUPTI GOVIND	Rudra Infotech, Solapur
21	LOTAKE AARYA ATUL	Kannad Electromation Solutions, Sangli
22	NASHTE SHWETA NAGNATH	Maxgen Technologies Pvt. Ltd.
23	PATIL AMRUTA KHANDERAO	Kannad Electromation Solutions, Sangli
24	PATIL VAISHNAVI SANTOSH	Maxgen Technologies Pvt. Ltd.
25	PAWAR ANURADHA JAYANT	Kannad Electromation Solutions, Sangli
26	PAWAR RUTIKA MANASING	Kannad Electromation Solutions, Sangli
27	PAWAR SAKSHI SANJAY	Maxgen Technologies Pvt. Ltd.
28	PHULE RIDDHI VITTHAL	Kannad Electromation Solutions, Sangli
29	SHINDE PRATIKSHA SHIVAJI	Maxgen Technologies Pvt. Ltd.
30	SHINDE ROHINI SHRIHARI	Kannad Electromation Solutions, Sangli
31	SHINDE UTKARSHA MAHESH	Kannad Electromation Solutions, Sangli
32	TAKANKAR ISHWARI CHANDRASHEKHAR	Kannad Electromation Solutions, Sangli

33	TAYAWADE TANVI SANTOSH	Softwell Automation Training, Pune
34	VITKAR ANJALI SHIVKUMAR	Rudra Infotech, Solapur
35	VYAVAHARE DHANSHRI RAJKUMAR	Dolphin Labs, Pune
36	BHOSALE SHIVKUMAR SATISH	Dolphin Labs, Pune
37	BOBADE RUSHIKESH BALASAHEB	Dhanandip Automation, Pune
38	CHOUGULE PRATHMESH ARJUN	Softwell Automation Training, Pune
39	DEVKATE NIKHIL APPASAHEB	Dolphin Labs, Pune
40	DHOTRE SAURABH SANJAY	Dhanandip Automation, Pune
41	GAVALI SAGAR BHARAT	Softcon India Pvt. Ltd., Pune
42	HANAME ADITYA PRAMOD	Dolphin Labs, Pune
43	JAGTAP RITESH RAMESH	Dolphin Labs, Pune
44	KAGADE SURAJ LAXMAN	Dolphin Labs, Pune
45	KALE VIVEK DADARAO	Softwell Automation Training, Pune
46	KAPSE KUNAL VISHWAS	Softwell Automation Training, Pune
47	LINGADE KARAN ANIL	Maxgen Technologies Pvt. Ltd.
48	MAHANKAL MAKARAND MURLIDHAR	Softcon India Pvt. Ltd., Pune
49	MALI SUHAS SANJAY	Maxgen Technologies Pvt. Ltd.
50	MULANI ANIS INNUS	Maxgen Technologies Pvt. Ltd.
51	MULANI NIHAL KHAJUDDIN	Dhanandip Automation, Pune
52	NAGARKAR HARISH BHAGWAT	Maxgen Technologies Pvt. Ltd.
53	NIKAM TUSHAR TUKARAM	Dhanandip Automation, Pune
54	PATIL DEEPRAJ RAJENDRA	Maxgen Technologies Pvt. Ltd.
55	PATIL PRUTHVIRAJ VIVEK	Softwell Automation Training, Pune
56	PATIL SHRINIVAS SUNIL	Softcon India Pvt. Ltd., Pune
57	PATIL SHRISHAILYA PRAKASH	Softcon India Pvt. Ltd., Pune
58	PAWAR SOMNATH MACHINDRA	Dhanandip Automation, Pune
59	PUJARI AKSHAY HEMANT	Softwell Automation Training, Pune
60	RAMAYANE OMKAR JAYANT	Dhanandip Automation, Pune
61	SARDE ADITYA TANAJI	Dhanandip Automation, Pune
62	SHAIKH AMAN IRPHAN	Softwell Automation Training, Pune
63	SHINDE ANIKET SURESH	Dhanandip Automation, Pune
64	SHINGARE MAYUR MAHADEV	Dolphin Labs, Pune
65	TAMBOLI EKRAR GOUSMOHAMMAD	Softwell Automation Training, Pune

HOD E&TC

Head
Dept. of Electronics & Telecomm.
Engg. SVE... ...arpur

SVERI's College of Engineering, Pandharpur
Electronics and Telecommunication Engineering Department
TY B.Tech(ENTC) -B A. Y. 2023-24
VOCATIONAL TRAINING

Sr.No.	Name of Student	Name of the Industry
1	ANKALGI SHWETA SHIVANAND	Copper Track Industries, Nashik
2	ATAR SAMRIN ASLAM	Softcon India Pvt. Ltd., Pune
3	AYARE ANURADHA VITTHAL	Rudra Infotech, Solapur
4	BABAR MANISHA BHAGWAN	Rudra Infotech, Solapur
5	BHOSALE NEHA DADASAHEB	Rudra Infotech, Solapur
6	BIRAJDAR ROHINI RAJKUMAR	Softwell Automation Training, Pune
7	BURKUL ANAGHA RAJKUMAR	Softcon India Pvt. Ltd., Pune
8	DALAVE DNYANESHWARI APPARAO	Copper Track Industries, Nashik
9	DHOTRE SEJAL DNYANESHWAR	Kannad Electromation Solutions, Sangli
10	DIVASE SHRADDHA PRAKASH	Rudra Infotech, Solapur
11	DOKE ADITI ARUN	Copper Track Industries, Nashik
12	DOKE VAISHNAVI PANDURANG	Softcon India Pvt. Ltd., Pune
13	GAME RUPALI SUDHAKAR	Softcon India Pvt. Ltd., Pune
14	GHANTE ANKITA SANTOSH	Softcon India Pvt. Ltd., Pune
15	GUND SWAPNALI SOMANATH	Rudra Infotech, Solapur
16	KALE DISHA RAMCHANDRA	Copper Track Industries, Nashik
17	KARANDE RUTUJA SOPAN	Copper Track Industries, Nashik
18	KASTURE PRATIKSHA YOGIRAJ	Softcon India Pvt. Ltd., Pune
19	KHADE PRAJAKTA MACHHINDRA	Copper Track Industries, Nashik
20	KHAMBALE PRANALI SUBHASH	Softcon India Pvt. Ltd., Pune
21	KHANDEKAR DIPALI SANJAY	Rudra Infotech, Solapur
22	KHANDEKAR URMILA RAMCHANDRA	Copper Track Industries, Nashik
23	KHOBARE BHAVANA VIJAYKUMAR	Softcon India Pvt. Ltd., Pune
24	KORALE PRAJAKTA SHANKAR	Softcon India Pvt. Ltd., Pune
25	KOTE PRIYANKA JAKARAYA	Rudra Infotech, Solapur
26	LOHOKARE SHRUTI VILAS	Rudra Infotech, Solapur
27	MALAWADE SANSKRUTI SANTOSH	Rudra Infotech, Solapur
28	METKARI SHOBHA SOPAN	Copper Track Industries, Nashik
29	MULANI ALFIYA ASLAM	Softcon India Pvt. Ltd., Pune
30	NAVATRE PRANALI DATTARAY	Rudra Infotech, Solapur
31	PATIL GAYATRI VIJAY	Kannad Electromation Solutions, Sangli
32	SATPUTE GAYATRI SITARAM	Rudra Infotech, Solapur

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR
STUDENT MARK EVALUATION REPORT
ACADEMIC YEAR 2023-24
DEPARTMENT ELECTRONICS AND TELECOMMUNICATION ENGINEERING
PROGRAM UNDER GRADUATE IN ELECTRONICS AND TELECOMMUNICATION ENGINEERING
CLASS FOURTH YEAR
SEMESTER SEMESTER I
DIVISION A
COURSE VOCATIONAL TRAINING (ET417-23)
TOOL NAME TRAINING ASSESSMENT
Minimum Passing Marks 10
TOOL MAXIMUM MARKS 25

Roll No.	PRN NO.	Student Code	Name of Student	Linked CO	ET417-23.1, ET417-23.2, ET417-23.3	ET417-23.4	ET417-23.4	ET417-23.4
				Max. Marks for Rubrics	10	5	6	4
				Rubrics No. / Total Obtained Marks	Technical Skills	Presentation	Report Preparation	Oral
1	2020032500186154	201ET11086	ANNADATE DISHA SHAM	22	8	5	5	4
2	2020032500186496	201ET11122	ATKALE SHIVANI RAMCHANDRA	22	7	5	5	5
3	2020032500187085	T201ET11138	BARALE KAJAL SATYAWAN	23	8	5	5	5
4	2020032500184911	201ET11057	BHINGARE SAYALI DHANAJI	20	6	4	5	5
5	2020032500188631	201ET11135	BHOSALE AISHWARYA MOHAN	22	8	4	5	5
6	2020032500185151	201ET11126	BHUSKULE VAISHNAVI SWAMINATH	20	6	4	5	5
7	2020032500183361	201ET11005	BHUSNAR SHILPA BHAU	22	8	4	5	5
8	2020032500185603	201ET11003	CHAUGULE JYOTI RAMCHANDRA	23	9	5	5	4
9	2020032500013367	201ET11023	CHAVAN ASHWINI KIRAN	23	8	5	5	5
10	2021032500002862	211ET12009	CHAVAN ASHWINI SUDHIR	23	8	5	5	5
11	2020032500186243	201ET11073	SAKHARE CHOUGULE SRUSHTI DATTATRAY	23	9	5	5	4
12	2020032500183786	201ET11134	CHOUNDAWAR MRUNAL VIVEK	24	9	5	5	5
13	2020032500184341	201ET11114	DESHMUKH SANGITA SHIVAJI	22	8	4	5	5
14	2020032500183434	201ET11127	DESHMUKH SHUBHADA RAJU	22	8	4	5	5
15	2020032500182833	201ET11020	DHOLE PRANALI MAHADEV	22	8	4	5	5
16	2020032500183612	201ET11067	DOIFODE AMRUTA ASHOK	21	8	4	5	4
18	2020032500186235	201ET11025	JAVIR PRADNYA BABASAHEB	21	8	4	5	4
19	2020032500182647	201ET11102	KADAM AISHWARYA DATTATRAY	21	6	5	5	5
20	2020032500183852	201ET11086	KAMBLE SNEHAL NAVNATH	21	8	4	5	4
21	2020032500185336	201ET11002	KANGALE ANURADHA RAMDAS	22	7	5	5	5
22	2020032500184124	201ET11030	KAVADE VRUSHALI DILIP	21	8	4	5	4
23	2020032500184291	201ET11055	KOLI PEERANA ANIL	22	8	5	5	4
24	2020032500184101	201ET11035	KOLI SUREKHA SIDRAYA	23	8	5	5	5
25	2020032500013135	201ET11013	KORE SNEHAL SANJAY	22	7	5	5	5
26	2020032500185947	201ET11059	LENGARE SNEHAL RAMESH	23	8	5	5	5
27	2020032500186781	201ET11031	LOHAR NIKITA BANDU	22	7	5	5	5
28	2020032500186982	201ET11080	LOKHANDE VAISHNAVI NITIN	21	7	4	5	5
29	2020032500182566	T201ET11139	MASKE SANDHYARANI KHANDU	21	8	4	5	4
30	2020032500185271	T201ET11137	MISAL PRANALI RAVINDRA	22	7	5	5	5
31	2020032500186846	201ET11018	MOHITE MEGHA MARUTI	22	7	5	5	5
32	2021032500002893	211ET12010	MORE RUTUJA RAJENDRA	24	9	5	5	5
33	2021032500002854	211ET12011	PATIL BHAGYASHRI RHUSHIKESH	20	7	4	5	4
34	2020032500183167	T201ET11141	PATOLE SAKSHI NAVNATH	20	5	5	5	5
35	2021032500002877	211ET12006	PAWAR DIPTI DATTATRAY	21	8	4	5	4
36	2020032500183403	201ET11024	PAWAR PRIYANKA SHIVAJI	23	9	5	5	4
37	2020032500182527	201ET11027	RANADIVE VANITA MANOHAR	23	8	5	5	5
38	2020032500185812	201ET11104	RONGE POOJA SUNIL	20	5	5	5	5
39	2020032500182864	201ET11048	SAKHARE SAMRUDDHI SANTOSH	24	9	5	5	5
40	2020032500186815	201ET11040	SAYYAD AYESHA FAIYYAJ	24	9	5	5	5
41	2020032500183241	201ET11098	SHIRKEPATIL MAHESHWARI KAMALAKAR	19	6	4	5	4
42	2020032500183287	201ET11054	TAMBOLI ASMA JAVED	21	8	4	5	4
43	2020032500183202	201ET11133	TAMBOLI AYESHA JABBAR	22	8	5	5	4
44	2020032500183805	201ET11124	WAKADE SHREYA HANAMANT	23	8	5	5	5
45	2020032500183697	201ET11001	YADAV VAISHNAVI MAHESH	20	5	5	5	5
46	2020032500185096	201ET11094	BAGAL YASH DEEPAK	20	6	4	5	5
47	2020032500185653	201ET11074	BARATE ANIKET SHAHU	22	7	5	5	5
48	2020032500187022	201ET11107	CHORMALE YUVRAJ MADHUKAR	23	9	4	5	5
49	2020032500183417	201ET11011	CHOUGULE ROHAN KAKASAHEB	24	9	5	5	5
50	2020032500184975	201ET11015	DAKAVALE RANJIT REVAN	21	7	4	5	5
51	2020032500186227	201ET11058	DALAVI SHREYAS KISHORE	22	7	5	5	5
52	2020032500184302	201ET11092	DUKARE DNYANESHWAR BHARAT	19	5	4	5	5
53	2020032500184795	201ET11085	GAIKWAD NIKHIL NAGNATH	20	6	4	5	5

54	202003250[illegible]87181	201ET11041	GOYKAR TUKARAM ANNA	20	6	4	5	5
55	202003250[illegible]84615	201ET11093	GUJAR VYANKATESH PRASHANT	20	6	4	5	5
56	202003250[illegible]83523	201ET11043	JADHAV HARSH PRASHANT	21	7	4	5	5
57	202003250[illegible]85086	201ET11044	KADAM SUNIL TANAJI	20	4	4	5	5
58	202003250[illegible]86426	201ET11042	KAMBLE RITESH GUNDIBA	22	8	4	5	5
59	202003250[illegible]87618	201ET11128	KASHSAGAR GANESH SANJAY	21	7	4	5	5
60	202003250[illegible]84782	201ET11109	KEDAGE ONKAR VIJAYKUMAR	22	8	4	5	5
61	202003250[illegible]84913	201ET11125	KULKARNI ADITI ATMARAM	23	9	5	5	4
62	202003250[illegible]83777	201ET12043	LINGE ANIKET NAGESH	21	7	4	5	5
63	202003250[illegible]84861	201ET12091	MANE ASHUTOSH DARLING	21	6	5	5	5
64	202003250[illegible]85113	201ET11083	MANE SHRINIWAS SUKHADEV	21	7	4	5	5
65	202003250[illegible]85643	201ET11095	MHETRE DNYANESHWAR NARAYAN	20	6	4	5	5
66	202003250[illegible]86657	201ET11129	PATIL PRATIK PRAFULL	21	7	4	5	5
67	202003250[illegible]84863	201ET11140	PATIL SATNAPPA SHIVAJI	21	7	4	5	5
68	202003250[illegible]83519	201ET11045	PATOLE SHUBHAM DHANAJI	21	7	4	5	5
69	202003250[illegible]84654	201ET11087	PAWAR SANKET KUSHARAM	21	8	4	5	4
70	202003250[illegible]85404	201ET11079	SAYYAD SOHEL MANSUR	21	7	4	5	5
71	202003250[illegible]83712	201ET11044	SHINDE ANIKET ANKUSH	22	8	5	5	4
72	202003250[illegible]83523	201ET11041	SONAR GANESH GAUTAM	21	7	4	5	5
73	202003250[illegible]86904	201ET11119	SWAMI SHIVRAJ MALLIKARJUN	20	6	4	5	5
74	202003250[illegible]3262	201ET12092	TAKBHATE VIJAY DIPAK	23	8	5	5	5
75	202003250[illegible]86726	201ET11036	TARAPURKAR RUTURAJ SURESH	24	9	5	5	5

Coordinator

HOD E&TC

Head

Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

33	SHINDE SHREYA TUKARAM	Softcon India Pvt. Ltd., Pune
34	TAMBILE SHWETA RAJESH	Softcon India Pvt. Ltd., Pune
35	VIBHUTE DIPUJA DINESH	Rudra Infotech, Solapur
36	VIBHUTE HARSHAL HEMANT	Softcon India Pvt. Ltd., Pune
37	AHERKAR PRADIP DNYANESHWAR	Rudra Infotech, Solapur
38	ALLOLI SUMIT SUNIL	Softcon India Pvt. Ltd., Pune
39	BABAR KIRAN BHAGAVAT	Rudra Infotech, Solapur
40	CHAVARE ATHARV ATMARAM	Softcon India Pvt. Ltd., Pune
41	GAIKWAD AJAY BALASAHEB	Copper Track Industries, Nashik
42	GAPATE NILESH NAGNNATH	Copper Track Industries, Nashik
43	GAVALI PRUTHVIRAJ MANOJKUMAR	Copper Track Industries, Nashik
44	GODAGE SAURABH NAGNATH	Copper Track Industries, Nashik
45	HOLLA ADITYA VISHNUMURTHY	Copper Track Industries, Nashik
46	INGALE DHANRAJ PRAMOD	Copper Track Industries, Nashik
47	IRAKAR DNYANESHWAR APPASO	Softcon India Pvt. Ltd., Pune
48	JADHAV ONKAR MILIND	Softcon India Pvt. Ltd., Pune
49	KADE SAMARTH NAVNATH	Copper Track Industries, Nashik
50	LANDAGE PRADIP BIRAJI	Dhanandip Automation, Pune
51	LANGOTE TANAJI PANDHARINATH	Rudra Infotech, Solapur
52	MALI AVINASH BABASAHEB	Dhanandip Automation, Pune
53	MOHOLKAR ABHISHEK RATNAKAR	Copper Track Industries, Nashik
54	MORE ABHISHEK RUPESH	Internshala (Embedded System)
55	NIROLI SAMARTH PRAKASH	Rudra Infotech, Solapur
56	TALEKAR MUKUND MARUTI	Dhanandip Automation, Pune
57	TAMBAVE VAIBHAV KAILAS	Copper Track Industries, Nashik
58	THITE SHUBHAM NETAJI	Dhanandip Automation, Pune
59	YADAV NISHANT BALIRAM	

HOD E&TC

Head

Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

47	202003250018302 4	201ET11084	GHAVATE ADITYA ABASAHEB	20	6	5	5	4
48	202003250001656 3	201ET10039	GHONGADE PRATHAMESH RAJESH	21	7	5	5	4
49	202003250018018 5	201ET11120	JADHAV GANESH SAMBHAJI	20	7	4	5	4
50	202003250018427 5	201ET11046	KAMBALE SHUBHAM SHRAVAN	21	7	4	5	5
51	202003250018553 6	201ET11017	KAMBLE SHREYASH PRAMOD	21	7	4	5	5
52	202003250018585 1	201ET11052	KASADE ANMOL ASHOK	21	7	4	5	5
53	202003250018500 7	T201ET11143	KHATAKE SANDIP HANUMANT	20	7	4	5	4
54	202003250018405 1	201ET11030	KHULE ABHIJEET VIKAS	20	6	5	5	4
55	202003250018413 3	201ET11038	KORADE KUNAL KAKASAHEB	20	7	4	5	4
56	202003250018417 1	201ET11088	KORE AMOL ASHOK	22	7	5	5	5
57	202003250018415 5	201ET11130	KULKARNI VISHAL VYANKTESH	22	7	5	5	5
58	202003250018265 5	201ET11089	LAWATE SHIVAJI CHINTAMANI	20	5	5	5	5
59	202003250018273 6	201ET11033	SHIVRAJ MAGAR	22	8	4	5	5
60	202003250018299 2	201ET11109	MALI TANMAY SHIVAJI	21	7	5	5	4
61	202003250018276 7	201ET11004	MORE ANIKET GOVARDHAN	22	7	5	5	5
62	202003250018664 5	201ET11069	MORE SHUBHAM BALASAHEB	20	5	5	5	5
63	202003250018391 7	201ET11100	MORE TUSHAR DHANANJAY	21	7	4	5	5
64	202003250018277 5	201ET11077	PATIL ARJUN VIJAYKUMAR	21	7	4	5	5
65	202003250018599 4	201ET11113	PATIL DEEPAK RAJKUMAR	22	7	5	5	5
66	202003250018424 4	201ET11066	PATIL KEDAR SIDRAM	20	7	4	5	4
67	202003250018614 6	201ET11071	SHELAR SAGAR SHRIGANESH	21	7	4	5	5
68	202003250018428 3	201ET11047	UBALE AVISHKAR GORAKH	22	8	4	5	5
69	202103250000324 6	211ET12008	VADAJE MAHADEV BHIMASHANKAR	20	7	4	5	4
70	202003250018438 7	201ET11090	YADAV PRATIK ANIL	20	7	4	5	4

Coordinator

HOD (I/C)

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208001
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Monika Vitthal Bhosale

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Softwell/Pune/23-24/111

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

SANIKA MALHARI CHANDGUDE

S/o MALHARI SURYABHAN CHANDGUDE

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Daingade Rajkita Tivandhar
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Place : Solapur
Date : 7-February-2024

Managing Director

Softwell/Pune/23-24/116

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

SHWETA MADHAV DALAVI

S/o MADHAV SHRIPATI DALAVI

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2206002
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Aafroja Shakil Devale

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Softwell/Pune/23-24/114

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

KOMAL VITTHAL DHEKALE

S/o VITTHAL SHAMARAO DHEKALE

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Enriching Skills
Sofcon Training

SIPL/Pune/018/2024

Certificate of Completion

This is to certify that

Ghadge Divya Sunil

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2023 to 7-Feb-2024 at Pune, India

ISO 9001:2015 CERTIFIED

Head Training Division

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208003
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Prachi Prashant Ghodake

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and wa found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Softwell/Pune/23-24/138

Softwell Automation

Certificate of Completion

This is to certify that

POOJA IRANNA GHODE

S/o IRANNA SHIVLINGPPA GHODE

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 25-Jan-2024 to 06-Feb-2024

Head Training

An ISO 9001:2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7720804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Date: - 05th February 2024

Internship Completion Certificate

This is to certify that **Ms. Priyanka Ghogare, B-Tech- Electronics & Telecommunications Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur,) has completed her Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Showroom Management System

Technology- **Core Java**

From- **22nd January 2024 to 05th February 2024 (15 Days)**

She has successfully completed her Internship. During the period she was sincere, hardworking & fully devoted to project.

We wish her all success for her future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt. Ltd.

Sadhana Kokate

Manager – Human Resources

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208004
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Rutuja Devidas Gholap

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208005
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Vidyarani Sanjay Ghule

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Softwell/Pune/23-24/113

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

TANVI VILAS GUND

S/o VILAS SUBHASH GUND

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Enriching Skills
Sofcon Training

SIPL/Pune/020/2024

Certificate of Completion

This is to certify that

Snehal Hindurao Ingavale Deshmukh

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-*Jan-2023* to 7-*Feb-2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/019/2024

Certificate of Completion

This is to certify that

Jagtap Arya Vasant

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2024* to *07– Feb –2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/017/2024

Certificate of Completion

This is to certify that

Ashwini Dilip Kadam

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Softwell/Pune/23-24/117

Softwell Automation

Certificate of Completion

This is to certify that

ALFIYA RAFIK KHATIB

S/o RAFIK TAJODDIN KHATIB

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training D...

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

CamScanner

Dolphin Labs

www.dolphinlabs.in

Dolphin Labs Embedded Systems (opc) Pvt. Ltd.

| Training Kits | Development Boards| Prototype Development | Technology Transfe
|Intellectual Property Consultancy|

Pune: Third Floor, Malvika Arcade, Vetalbuva Chowk, Narhe, Pune-411041

Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 976371486

Ref/Internship/W/2023-24/12 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Miss. **Sanika Siddharam Kshirsagar** . student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur, has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, she found punctual, hardworking and sincere.

We wish her every success in life.

Chittaranjan Mahajan.

Director

DOLPHIN LABS EMBEDDED SYSTEMS (OPC) PVT LTD PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Jigade Jirupti Govind
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024



Place : Solapur
Date : 7-February-2024



Managing Director
Mr. Makarand Buddhe

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208008
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Aarya Atul Lotake

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Maxgen Technologies Pvt. Ltd.

Date: - 08th February 2024

Internship Completion Certificate

This is to certify that **Ms. Shweta Nashte, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur) has completed her Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Student Management System

Technology- **Advance Java**

From- **22nd January 2024 to 08th February 2024 (15 Days+)**

She has successfully completed her Internship. During the period she was sincere, hardworking & fully devoted to project.

We wish her all success for her future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt.Ltd.

Sadhana Kokate

Manager – Human Resources

CIN NO U31506PN2011PTC139328

GSTIN NO 27AAECK3784Q1ZO

An ISO 9001 2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail info@kanaad.com web www.kanaad.com ph. (0233) 2624871

Ref No KESPL2208009
Date 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Amruta Khanderao Patil

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and wa found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Date: - 08th February 2024

Internship Completion Certificate

This is to certify that **Ms. Vaishnavi Santosh Patil, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester. (**Shri Vithal Education & Research Institute, Pandharpur**)** has completed her Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Student Management System

Technology- **Advance Java**

From- **22nd January 2024 to 08th February 2024 (15 Days+)**

She has successfully completed her Internship. During the period she was sincere, hardworking & fully devoted to project.

We wish her all success for her future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt. Ltd.

Sadhana Kokate

Manager – Human Resources

CIN NO : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208010
Date 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Anuradha Jayant Pawar

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208011
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Rutika Mansing Pawar

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay Jogalekar
Director

Date: - 05th February 2024

Internship Completion Certificate

This is to certify that **Ms. Sakshi Pawar, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur,) has completed her Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Books Store Management System

Technology- **Core Java**

From- **22nd January 2024 to 05th February 2024 (15 Days)**

She has successfully completed her Internship. During the period she was sincere, hardworking & fully devoted to project.

We wish her all success for her future career.

For Maxgen Technology Pvt Ltd

Sadhana Kokate

Manager – Human Resources

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208012
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Riddhi Vitthal Phule

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Maxgen Technologies Pvt. Ltd.

Date: - 08th February 2024

Internship Completion Certificate

This is to certify that **Ms. Pratiksha Shinde, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur) has completed her Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Student Management System

Technology- **Advance Java**

From- **22nd January 2024 to 08th February 2024 (15 Days+)**

She has successfully completed her Internship. During the period she was sincere, hardworking & fully devoted to project.

We wish her all success for her future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt. Ltd.

Sadhana Kokate

Manager – Human Resources

CIN NO : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra 416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208011
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Rohini Shrihari Shinde

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208014
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Utkarsha Mahesh Shinde

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

CIN NO : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208015
Date 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Ishwari Chandrashekhar Takankar

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay jogalekar
Director

Softwell/Pune/23-24/115

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

TANVI SANTOSH TAYAWADE

S/o SANTOSH DNYANESHWARAO TAYAWADE

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

SOFTWELL AUTOMATION PUNE

Head Training Division

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741
Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059
Website: www.softwellautomation.com, Email: info@softwellautomation.com

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Vitkar Anjali Shivkumar
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024





Managing Director
Mr. Mahadeo Buddhe

Place : Solapur
Date : 7-February-2024

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Dolphin Labs

www.dolphinlabs.in

Dolphin Labs Embedded Systems (opc) Pvt. Ltd.

| Training Kits | Development Boards| Prototype Development | Technology Transfer | |Intellectual Property Consultancy|

Pune: Third Floor, Malvika Arcade, Vetalbuva Chowk, Narhe, Pune-411041

Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/14 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Miss. **Dhanshri Rajkumar Vyavahare** . student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur, has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, she found punctual, hardworking and sincere.

We wish her every success in life.

Chittaranjan Mahajan.

Director

Dolphin Labs

www.dolphinlabs.in

Dolphin Labs Embedded Systems (opc) Pvt. Ltd.

| Training Kits | Development Boards| Prototype Development | Technology Transfer | |Intellectual Property Consultancy|

Pune: Third Floor, Malvika Arcade, Vetalbuva Chowk, Narhe, Pune-411041

Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/15 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr.**Shivkumar Satish Bhosale** student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur, has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, hi found punctual, hardworking and sincere.

We wish his every success in life.

Chittaranjan Mahajan.

Director

DOLPHIN LABS EMBEDDED SYSTEMS (OPC) PVT. LTD. PUNE

Reg. No
DAZ2012421

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Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Rushikesh Balasaheb Bobade

This certificate is given to Rushikesh Balasaheb Bobade,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

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Dasture V. D.
Technical HOD

Softwell/Pune/23-24/112

Softwell Automation
Knowledge Think Skills Engineer

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This is to certify that

PRATHMESH ARJUN CHOUGULE

S/o ARJUN BANDU CHOUGULE

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

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www.dolphinlabs.in

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Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/11 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr.**Nikhil Appasaheb Devkate.** student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur, has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, hi found punctual, hardworking and sincere.

We wish his every success in life.

Chittaranjan Mahajan.

Director

Reg. No
DA22012411

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DhanandipAutomation

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Saurabh Sanjay Dhotre

This certificate is given to Saurabh Sanjay Dhotre,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

Dhanandip Automation
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Enriching Skills
Sofcon Training

SIPL/Pune/29/2024

Certificate of Completion

This is to certify that

Sagar Bharat Gavali

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-*Jan*-2024 to 17-*Feb*-2024 at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
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BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

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Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/10 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr.**Aditya Promod Haname** . student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur , has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, he found punctual, hardworking and sincere.

We wish his every success in life.

Chittaranjan Mahajan.

Director

DOLPHIN LABS EMBEDDED SYSTEMS (OPC) PVT. LTD. PUNE

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Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/18 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that. Mr. **Ritesh Ramesh Jagtap.** student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur,has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, hi found punctual, hardworking and sincere.

We wish his every success in life.

Chittaranjan Mahajan.

Director

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Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/16 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr. **Suraj Laxman Kagade.** student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur, has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, hi found punctual, hardworking and sincere.

We wish his every success in life.

DOLPHIN LABS EMBEDDED SYSTEMS (OPC) PVT. LTD. PUNE

Chittaranjan Mahajan.

Director

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

VIVEK DADARAO KALE

S/o DADARAO DHULAPPA KALE

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

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Website: www.softwellautomation.com, Email: info@softwellautomation.com


Softwell/Pune/23-24/124
Softwell Automation
Knowledge Think Skills Engineer
Certificate of Completion
This is to certify that
KUNAL VISHWAS KAPSE
S/o VISHWAS SHAMRAO KAPSE
has successfully completed the internshi12p training Program on
Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18
from 23-Jan-2024 to 06-Feb-2024
Head Training Division
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Softwell Automation
GSTIN.: 27BAXPP1640R12
MH-028-0250741
PCMC, Pune-411019, Mob: +91-7420804
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Website: www.softwellautomation.c
omation.com
SOFTWELL AUTOMATION
PUNE

A

Vocational Training Report

At

"Maxgen Technologies Pvt. Ltd"

Pune

Submitted By,

Mr. Lingade Karan Anil

TY (E&TC)

Roll No: A-49



College of Engineering, Pandharpur

Department of Electronics and Telecommunication Engineering

Punyashlok Ahilyadevi holkar Solapur University, Solapur Academic

Year: 2023-24

SVERI'S COLLEGE OF ENGINEERING, PANDHARPUR

Certificate

This is to certify that **Mr. Lingade Karan Anil** studying in **TY(E&TC)** has successfully completed the vocational training of 15 days at **"Maxgen Technologies Pvt. Ltd, Pune"** and submitted the report to the Department of Electronics & Telecommunication Engineering.

Guide	**Coordinator**	**HOD**
Mr. A. A. Garad	Prof. M. S. Biswas	Dr. Mrs. M. M. Pawar

Date:

Place: Pandharpur

Maxgen Technologies Pvt.Ltd

Date:08 Feb 2024

PROJECT COMPLETION CERTIFICATE

This is to certify that **Mr. Karan Anil Lingade, pursuing B. Tech in Electronics & Telecommunication Engineering**, is a student in the 5th semester at Shri Vitthal Education & Research Institute, Pandharpur. He has successfully completed his technical project work in our organization under the esteemed guidance and technical support of Senior Developer, Mr. Amit Dighe, towards the fulfillment of his **B. Tech**.

Project name: **Student Management System**

Technology- **Advance Java (Spring MVC & Spring Boot)**

He has successfully completed his Project. During the period he was sincere, hardworking & fully devoted to project.

We wish him all success for his future career.

Sincerely,

Mr. Amit Dighe,
Java Backend Developer | Expert in Spring Boot.
Project Guide,
Maxgen Technologies Pvt. Ltd.

ACKNOWLEDGEMENT

I feel happiness in forwarding this Vocational training report as an image of sincere efforts. The success reflects my work and efforts of my guide in guidance. Any successful endeavor requires an opportunity, an opening and proper direction. Such an opportunity was provided to us by **Maxgen Technologies Pvt. Ltd, Pune.**

It is with a great sense of gratitude that I acknowledge the support given to me by number of individuals in the preparation of this report.

I thank to the staff of the company for their kind support and help which proved to be a source of knowledge and addition to the learning of Engineering in a better way. I would like to thank to Prof. **Dr. M. M. Pawar** Head of E&TC Engineering Department and the other teachers whose unending efforts, advise, motivation and encouragement at every step made this work possible. I take this opportunity to also thank Principal of the college for being a source of inspiration for us students.

Lastly, I thank my all friends who have helped directly or indirectly to bring this report to stage of completion.

I am very thankful to **Ms. Sadhana Kokate** (Manager-Human Resource) that he accepted my training request and allowed access to **Maxgen Technologies Pvt. Ltd, Pune.** facilities. In **Maxgen Technologies Pvt. Ltd, Pune,** I was provided with constant encouragement and inputs related to my work. The work, culture and willingness of all officials and staff that helped me in my way possible were truly amazing.

Mr. Lingade Karan Anil
(TY A-49)

TRAINER DETAILS		
Name of the Trainer	**Mr. Amit Dighe**	**Photo** 
About the Trainer	"Results-Driven Java Backend Developer | Specializing in Spring Boot, and RESTful API Development | Proven Expertise in Database Architecture, Performance Optimization, and Scalability | Passionate about Crafting Robust and Efficient Backend Systems to Power Next-Generation Applications | Continuous Learner and Technology Enthusiast | Committed to Delivering High-Quality Code and Exceptional User Experiences"	
Email Id	amitdighe2018@gmail.com	
Mobile no.	9022263142	

TABLE OF CONTENT

Sr. No	Name of Content	Page No.
1.	Acknowledgement	I
2.	About Training Guide	II
3.	Chapter No.1: Introduction	1
	1.1: Introduction About Company	
	1.2: Scope of training	
4.	Chapter No.2: Company/ Industry Product Project 1: maxgen logo design. Project 2: Temperature Converter Website.	2
5.	Chapter No.3: Major Project -Student Management System	5
6.	Chapter No.4: Advantages & disadvantages	12
7.	Chapter No.5: Application	13
8.	Chapter No.6: Glimpses	14
9.	Conclusion	15
10.	References	16

Chapter No.1: Introduction

1.1 About Company: Maxgen Technologies Pvt. Ltd

Proprietor: - Mr. Prabhjit Singh and Mrs. Sadhanea Kokate

Maxgen Technologies Pvt. Ltd. (MNC) in Pune, Navi Mumbai, Ahmedabad & United States of America, is your top choice for professional WordPress development, website design, SEO, and digital marketing services. They have set ourselves apart from the competition thanks to our understanding of the demands of the Indian market that we have amassed through years of experience in the IT industry. They provide specialized Android application development services in India's Ahmedabad, Navi Mumbai, and Pune.

WordPress, web design and development, mobile app development, E-Commerce development, logo and graphic design, web support and maintenance, etc., are all services we provide. Every company need a website that will serve as a salesperson. A well-designed website pulls in new customers and specialty visitors. Your website should draw visitors if you want to help your business grow. Use our specialized web development services to create a stunning website that will draw in some potential customers.

Additionally, They provide an internship program to help you accept and use your abilities while working with us. You'll get the chance to work on various projects and gain invaluable experience that will undoubtedly benefit your future career.

They are a full-service web design and development company that provides services for creating websites, logos, graphics, and software. Designing E-Commerce websites and boosting conversion rates for online merchants are areas in which we are specialists. They also offer hosting domain administration & support services in India.

1.2 Scope of Training

It hepls to work in App Developement industray,Servics industray, Web Development industary, Logo designing, Bank management System and Database connectivity for various Application.

Chapter No.2: Company/ Industry Product

Sverviсes:

- Web Design and Development.
- App Development
- Logo Design & Graphic Design
- Support & Maintenance (Web & Android)
- E-commerce Web Development.

Internship offerings:

- Python Django
- Machine Learning & Data Science
- PHP Web Development
- Java
- React JS
- Android
- Software Testing
- Flutter
- AWS Solution Architect

Product 1: Maxgen Logo Design

A logo is a visual representation of a company, and it serves as an emblem of its identity. A well-designed logo can create a strong impression on the customers' minds and can help a business stand out in the competitive market. It is the first thing that potential customers notice about a company and can influence their decision to do business with them.

Logos are also like the mascot of your company, visually communicating your brand's personality, values and core messages at just a glance. This first impression has the ability to mould how the viewer thinks about your brand from that point forward. Logos also serve as the cornerstone around the rest of your visual branding—such as your website and business card.

A lot of the information you'll need should be in the design brief. But there are always



Figure 1: maxgen logo

clients who can't articulate what they want or don't know themselves, and it is up to the designer to draw this information out. And even in the case of the most detailed, well-composed briefs, designers should probe deeper—explore how the client really feels about their business and the awesome work that they do in words that go beyond the official corporate statement. Every bit of insight you can get into the company and the people that comprise it will contribute to the success of your design in the long run.

What are the 7 steps to design a logo? —

Step 1: Evaluate the brand

Step 2: Research the industry

Step 3. Make a list of where the logo will be used

Step 4. Sketch a variety of logo concepts

Step 5. Create digital drafts in vector software

Step 6. Refine your logo design with feedback

Step 7. Prepare and deliver the final logo files.

Product 2:Temperature Converter Website

This make a simple yet attractive temperature converter website using HTML, CSS, and JavaScript as a next step.

It will involve validation of the user input, using the dropdown menu to know if the input

is celsius or Fahrenheit. You can add more functionality to it. This website is avalibale on the google this is very helpful for tempture covertor. Celsius is a standard unit of temperature on

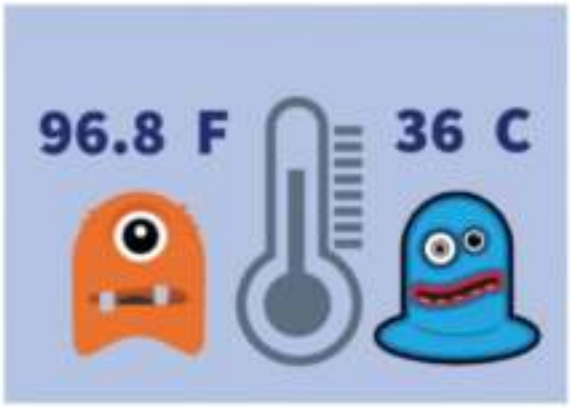


Figure 2: tempture convertor

the Celsius scale, is represented by the °C symbol. Fahrenheit uses the degree Fahrenheit as the unit is represented with the °F symbol. Kelvin is an internationally recognized standard for scientific temperature measurement. It is an absolute temperature scale that is obtained by shifting the Celsius scale by 273.15°, in order to coincide the absolute zero to 0K.

Formula for converting Kelvin scale to Celsius scale and Fahrenheit scale:

T(°C) = (T(°K) - 273.15

T(°F) = (T(°K) - 273.15) * 9 / 5 + 32;

Input: 0 in Celsius

Output: 32 in Fahrenheit and 273.15 in Kelvin

Input: 0 in Fahrenheit

Output: -17.78 in Celsius and 255.37 in Kelvin

Input: 0 in Kelvin

Output: -273.15 in Celsius and -459.67 in

WEBSITE: https.//maxgentempcon.com

Chapter No.3 : Major Project

-Student Management System using Spring MVC And Spring Boot

PROGRAM:

StudentRepositry.java

```
package com.example.repository;
import java.util.List;
import com.example.entity.Student;
public interface StudentRepository extends JpaRepositryStudent, Integer
```

StudentService.java

```
package com.example.service;
import java.util.List;
import com.example.entity.Student;
public interface StudentService
ListStudent getAllStudents();
Student saveStudent(Student student);
Student updateStudent(Student student);
void deleteStudentById(int id);
Student getStudentById(int id);
```

StudentServiceImpl.java

```
package com.example.service;
import java.util.List;
import org.springframework.stereotype.Service;
import com.example.entity.Student;
import com.example.repository.StudentRepository;
Service();
public class StudentServiceImpl implements StudentService
private StudentRepository studentRepository;
public StudentServiceImpl(StudentRepository studentRepository)
super();
this.studentRepository = studentRepository;
```

Override();

public List¡Student¿getAllStudents(); returnstudentRepository.findAll(); Override public Student saveStudent(Student student) return studentRepository.save(student); Override public Student getStudentById(int id) return studentRepository.findById(id).get(); Override public Student updateStudent(Student student) return studentRepository.save(student); Override

public void deleteStudentById(int id)

studentRepository.deleteById(id);

textbfStudentController.java

package com.example.controller;

import;

org.springframework.stereotype.Controller;

import org.springframework.ui.Model;

import;

org.springframework.web.bind.annotation.GetMapping;

import org.springframework.web.bind.annotation.ModelAttribute;

import org.springframework.web.bind.annotation.PathVariable;

import org.springframework.web.bind.annotation.PostMapping;

import com.example.entity.Student;

import com.example.service.StudentService;

Controlle();

public class StudentController

private StudentService studentService;

public StudentController(StudentService studentService)

super();

this.studentService = studentService;

GetMapping("/students")

public String listStudents(Model model)

model.addAttribute("students", studentService.getAllStudents());

return "students";

GetMapping("/students/new")

public String createStudentForm(Model model)

Student student = new Student();

model.addAttribute(”student”, student);

GetMapping(”/students”)

public String listStudents(Model model)

model.addAttribute(”students”, studentService.getAllStudents());

return ”students”;

GetMapping(”/students/new”)

public String createStudentForm(Model model)

Student student = new Student(); model.addAttribute(”student”, student);

meta name=”viewport” content=”width=device-width, initial-scale=1.0”;

link

href=”https://cdn.jsdelivr.net/npm/bootstrap@5.3.2/dist/css/bootstrap.min”

rel=”stylesheet”;

integrity=”sha384;

T3c6CoIi6uLrA9TneNEoa7RxnatzjcDSCmG1MXxSR1GAsXEV/Dwwykc2MPK8M2HN”

crossorigin=”anonymous”;

link rel=”stylesheet”

href=”https://cdnjs.cloudflare.com/ajax/libs/font-

awesome/6.5.1/css/all.min.css”

integrity=”sha512;

crossorigin=”anonymous” referrerpolicy=”noreferrer”

link rel=”preconnect” href=”https://fonts.googleapis.com”;

link rel=”preconnect”; href=”https://fonts.gstatic.com” crossorigin;

rel=”stylesheet”;

titleStudent Management System/title;

style;

font-family: Arial, sans-serif;

margin: 0;

padding: 0;

text-align: left;

padding: 1em;

section

width: 80

margin: 20px auto

border-radius: 8px;

box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);

background-image:

background-size: cover;

color: red;

font-family: 'Roboto', sans-serif;

border-style: solid;

border-color: black;

color: black;

font-size: 30px;

btn;

display: inline-block;

padding: 10px 20px;

text-decoration: none;

border-radius: 5px;

img;

hight: 200px;

width: 300px;

float: left;

margin-left: 0px;

btnn;

text-align: center;

sec1;

text-align: center;

h1Student Management System/h1

header;

div class="sec1"

h1Welcome to our Student Management System/h1

pThis system helps you manage student information efficiently./p

pChoose an option below to get started/p

a href="/students" class="btn btn-success"View Students/aa;

href="students/new" class="btn btn-info"Add Student/a;

Toggler/collapsibe Button –;

span class="navbar-toggler-icon"/span;

/button;

Navbar links;

div class="collapse navbar-collapse";id="collapsibleNavbar"

ul class="navbar-nav";

li class="nav-item";

a class="nav-link"; th:href="/students"Student Management/a

h1 class = "text-center"pdate Student /h1

div class = "card-body";

div class ="form-group";

labelStudent First Name /label;

input

type = "text"

name = "firstName"

th:field = "*firstName";

class = "form-control";

placeholder="Enter Student First Name"

div class ="form-group";

label Student Last Name /label;

input;

type = "text";

name = "lastName"

th:field = "*lastName";

class = "form-control"

placeholder="Enter Student Last Name"

/div;

div class ="form-group";

label Student Email /label;

input;

type = "text";

name = "email";

th:field = "*email";

class = "form-control";

placeholder="Enter Student Email";

type = "text";

name = "email";

th:field = "*email";

class = "form-control";

placeholder="Enter Student Email";

display: inline-block;

padding: 10px 20px;

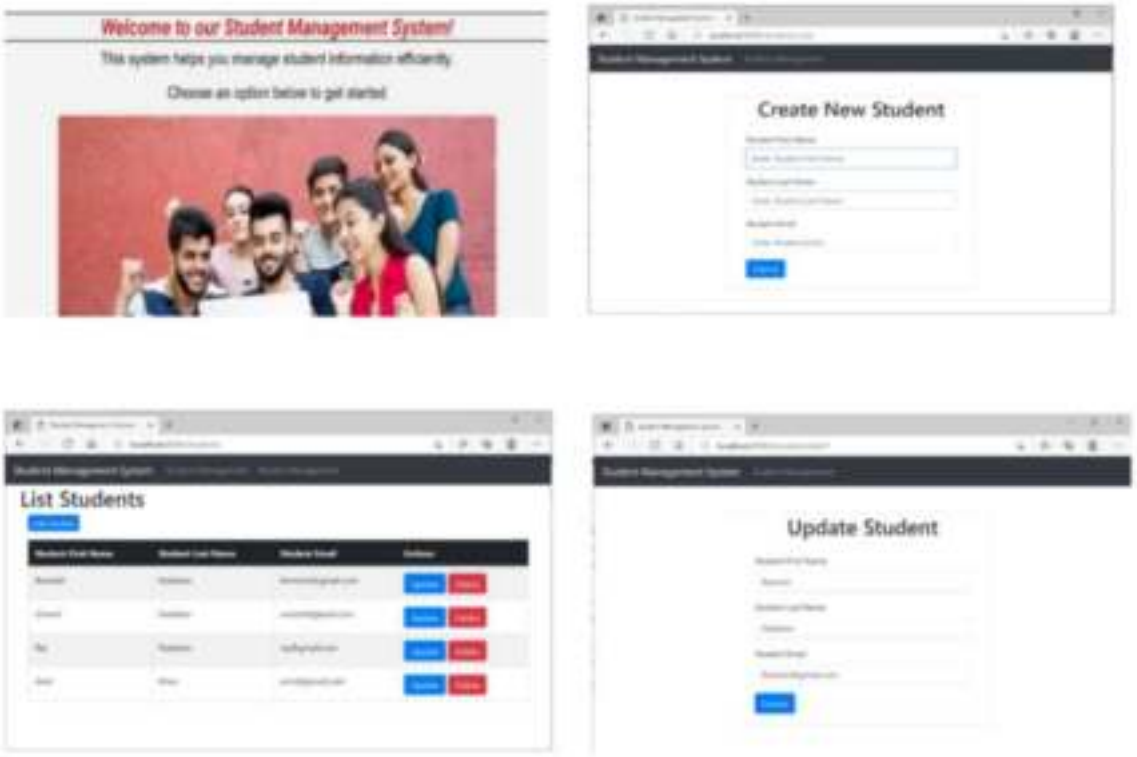


Figure 3: OUTPUT

Chapter NO.4: Advantages and Disadvantages:

Advantages:

1.Gain insights into the core of the software industry, particularly in Java development.

2.Ideal for individuals eager to expand their knowledge in Java programming, especially in advanced topics.

3.Acquire proficiency in utilizing Java Database Connectivity (JDBC) for seamless interaction with databases.

4.Master Hibernate, a powerful ORM (Object-Relational Mapping) framework, enabling efficient mapping between Java objects and database tables.

5.Learn Spring Boot, a popular framework for building Java applications with minimal configuration, enhancing productivity and scalability.

6.Understand REST API development using tools like Postman, facilitating the creation and testing of robust web services.

7.Develop skills in designing and implementing complex software systems using Java technologies.

8.Gain practical experience in industry-standard Java development practices, preparing for real-world software projects.

Disadvantages:

1. Requires a solid understanding of the fundamentals of Java programming.

2. Constantly evolving technology landscape may necessitate regular updates and learning to stay abreast of the latest advancements.

3. Some advanced concepts, such as handling complex data structures or optimizing performance, may create challenges for learners.

4. Practical implementations may sometimes deviate from theoretical expectations, especially in complex software systems.

5. Availability of desired components or libraries may vary, impacting the implementation of certain features or functionalities.

Chapter No.5: Applications

1. Software Developer:

Candidates equipped with training in advanced Java concepts can pursue roles as software developers. They can contribute to designing, developing, and maintaining robust Java-based applications, leveraging their proficiency in JDBC, Hibernate, Spring Boot, and REST API development.

2.Database Engineer:

Individuals with expertise in JDBC and Hibernate are well-suited for database engineering roles. They can design and optimize database schemas, develop data access layers, and ensure efficient data retrieval and storage mechanisms within Java applications.

3. Full-Stack Developer:

Training in Advanced Java Concepts prepares candidates to become proficient full-stack developers. They can integrate Java backend systems with frontend technologies, design RESTful APIs for seamless communication between server and client, and ensure end-to-end functionality and performance of web applications.

4. Java Architect:

Professionals with in-depth knowledge of Java frameworks like Spring Boot and Hibernate can excel as Java architects. They can design scalable and maintainable architectures, define best practices for Java development, and provide technical leadership in guiding the implementation of complex software solutions.

5. Quality Assurance Engineer:

Candidates trained in REST API development using tools like Postman can pursue careers in quality assurance and testing. They can design comprehensive test suites to validate the functionality and performance of RESTful services, ensuring the reliability and stability of Java-based applications.

Chapter NO.6:Glimpses:



Conclusion

In conclusion, training in Advanced Java Concepts offers a multitude of career opportunities and pathways for individuals passionate about software development and technology. From software development and database engineering to quality assurance and system integration, the skills acquired through this training empower professionals to thrive in diverse roles across the IT industry.

The applications of Advanced Java Concepts extend beyond traditional job titles, enabling individuals to explore entrepreneurship, consultancy, and technical leadership roles. With expertise in JDBC, Hibernate, Spring Boot, and REST API development, candidates can contribute to building scalable, robust, and innovative Java-based solutions that address evolving business needs and technological challenges.

As the demand for skilled Java professionals continues to rise, individuals equipped with training in Advanced Java Concepts are well-positioned to embark on rewarding career journeys, driving innovation, and making meaningful contributions to the ever-expanding realm of software development and technology. Embracing continuous learning and staying abreast of emerging trends and technologies will further enhance their professional growth and success in the dynamic landscape of the IT industry.

References

1. **Maxgen Technologies Pvt. Ltd.:** https://maxgentechnologies.com/
2. **Javatpoint: https://**www.javatpoint.com/java-tutorial
3. **W3school: https://**www.w3schools.com/java/default.asp
4. **Bootstrap: https://**getbootstrap.com/docs/5.3/getting-started/introduction/
5. **Spring initializr:** https://start.spring.io/
6. **GitHub: https://**github.com/

SIPL/Pune/030/2024

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Certificate of Completion

This is to certify that

Makarand Murlidhar Mahankal

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Maxgen Technologies Pvt. Ltd.

Date: - 08th February 2024

Internship Completion Certificate

This is to certify that **Mr. Suhas Mali, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur) has completed his Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Student Management System

Technology- **Advance Java**

From- **22nd January 2024 to 08th February 2024 (15 Days+)**

He has successfully completed his Internship. During the period he was sincere, hardworking & fully devoted to project.

We wish him all success for his future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt.Ltd.

Sadhana Kokate

Manager – Human Resources

Date: - 05th February 2024

Internship Completion Certificate

This is to certify that **Mr. Anis Mulani, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur,) has completed his Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Books Store Management System

Technology- **Core Java**

From- **22nd January 2024 to 05th February 2024 (15 Days)**

He has successfully completed his Internship. During the period he was sincere, hardworking & fully devoted to project.

We wish him all success for his future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt. Ltd.

Sadhana Kokate

Manager – Human Resources

Reg. No
DA22012420

Dream Together Grow Together

DhanandipAutomation

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Nihal Khajuddin Mulani

This certificate is given to Nihal Khajuddin Mulani,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

Dhanandip Automation
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Maxgen Technologies Pvt. Ltd.

Date: - 08th February 2024

Internship Completion Certificate

This is to certify that **Mr. Harish Nagarkar, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur) has completed his Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Student Management System

Technology- **Advance Java**

From- **22nd January 2024 to 08th February 2024 (15 Days+)**

He has successfully completed his Internship. During the period he was sincere, hardworking & fully devoted to project.

We wish him all success for his future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt.Ltd.

Sadhana Kokate

Manager – Human Resources

Reg. No
DA22012414

Dream Together Grow Together

DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Tushar Tukaram Nikam

This certificate is given to Tushar Tukaram Nikam,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

Dhanandip Automation
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Maxgen Technologies Pvt. Ltd.

Date: - 08th February 2024

Internship Completion Certificate

This is to certify that **Mr. Deepraj Patil, B-Tech- Electronics &Telecommunication Engineering, Student of 5th Semester.** (Shri Vithal Education & Research Institute, Pandharpur) has completed his Technical Training & project work in our organization under the esteemed guidance & Technical support Sr. Developers toward the fulfillment of the **B-Tech.**

Project name: - Student Management System

Technology- **Advance Java**

From- **22nd January 2024 to 08th February 2024 (15 Days+)**

He has successfully completed his Internship. During the period he was sincere, hardworking & fully devoted to project.

We wish him all success for his future career.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt. Ltd.

Sadhana Kokate

Manager – Human Resources

Softwell/Pune/23-24/126

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

PRUTHVIRAJ VIVEK PATIL

S/o VIVEK PURUSHOTTAM PATIL

has successfully completed the internshi12p training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Enriching Skills
Sofcon Training

SIPL/Pune/031/2024

Certificate of Completion

This is to certify that

Shrinivas Sunil Patil

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-*Jan-2023* to 7-*Feb-2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/028/2024

Certificate of Completion

This is to certify that

Shrishailya Prakash Patil

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Reg. No
DAZ2012432

Dream Together Come Together

DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Somnath Machindra Pawar

This certificate is given to Somnath Machindra Pawar,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

Dhanandip Automation
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Softwell/Pune/23-24/125

Softwell Automation

Certificate of Completion

This is to certify that

AKSHAY HEMANT PUJARI

S/o HEMANT VASANT PUJARI

has successfully completed the internshi12p training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN : 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Softwell/Pune/23-24/125

Softwell Automation

Certificate of Completion

This is to certify that

AKSHAY HEMANT PUJARI

S/o HEMANT VASANT PUJARI

has successfully completed the internshi12p training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 25-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Reg. No
DA22012416

DREAM TOGETHER GROW TOGETHER

DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Aditya Tanaji Sarde

This certificate is given to Aditya Tanaji Sarde,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

DHANANDIP AUTOMATION
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Softwell/Pune/23-24/120

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

AMAN IRPHAN SHAIKH

S/o IRPHAN HARUN SHAILKH

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Reg. No
DA22012418

Dream Together Grow Together

DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Aniket Suresh Shinde

This certificate is given to Aniket Suresh Shinde,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

Dhanandip Automation
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Dolphin Labs Embedded Systems (opc) Pvt. Ltd.

| Training Kits | Development Boards| Prototype Development | Technology Transfer | |Intellectual Property Consultancy|

www.dolphinlabs.in

Pune: Third Floor, Malvika Arcade, Vetalbuva Chowk, Narhe, Pune-411041

Email: training.dolphinlabs@gmail.com Mob. : 7276028051 / 9763714860

Ref/Internship/W/2023-24/13 Date: 05/02/2024

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, Mr. **Mayur Mahadev Shingare** , student of Bachelor of Electronics and Telecommunication Engineering , SVERI's College of Engineering ,Pandharpur, has successfully completed Two Weeks (22th January 2023 to 5th February 2024) internship in our company.

During the period, hi found punctual, hardworking and sincere.

We wish his every success in life.

Chittaranjan Mahajan.

Director

DOLPHIN LABS EMBEDDED SYSTEMS (OPC) PVT. LTD. ★ PUNE

Softwell/Pune/23-24/121

Softwell Automation

Certificate of Completion

This is to certify that

EKRAR GOUSMOHAMMAD TAMBOLI

S/o GOUSMOHAMMAD ABDULGANNI TAMBOLI

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN : 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Shweta Shivanand Ankalagi

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on FROM 19 January 2024 / 02 February 2024

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244,M-7350591415,9225126972

Enriching Skills
Sofcon Training

SIPL/Pune/006/2024

Certificate of Completion

This is to certify that

Atar Samrin Aslam

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2024* to *07– Feb –2024* at Pune, India

ISO 9001:2015 CERTIFIED

Head Training Division

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Ayare Anuradha Vithal
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024



Rudra Info Tech

Managing Director

Place : Solapur
Date : 7-February-2024

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Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Babar Manisha Bhagwan
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Best Award

Rudra Info Tech Solapur

Managing Director
Mr. Nagnath Suddhe

Place : Solapur
Date : 7-February-2024

Scanned with AnyScanner

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Bhosale Neha Dadasaheb
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Best Award

Rudra Info Tech Solapur

Managing Director

Place : Solapur
Date : 7-February-2024

Scanned with AnyScanner

Softwell/Pune/23-24/119

Softwell Automation
Knowledge Think Skills Engineer

Certificate of Completion

This is to certify that

ROHINI RAJKUMAR BIRAJDAR

S/o RAJKUMAR RAMGOUNDA BIRAJDAR

has successfully completed the internship training Program on

Siemens PLC TIA Portal V18 & Siemens SCADA TIA WinCC V18

from 23-Jan-2024 to 06-Feb-2024

Head Training Division

SOFTWELL AUTOMATION PUNE

An ISO 9001: 2015 Certified Company

Softwell Automation

GSTIN.: 27BAXPP1640R1ZP | MSME NO MH-026-0250741

Training. Off: 55, Kunal Plaza, Old Mumbai-Pune Highway, Near Railway Station Chinchwad, PCMC, Pune-411019, Mob: +91-7420804059

Website: www.softwellautomation.com, Email: info@softwellautomation.com

Enriching Skills
Sofcon Training

SIPL/Pune/009/2024

Certificate of Completion

This is to certify that

Anagha Rajkumar Burkul

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

ISO 9001:2015 CERTIFIED

Head Training Division

Sofcon India Pvt. Ltd.
CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Dnyaneshwari Appaso Dalave

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244 M-7350591415

CIN NO. : U31506PN2011PTC139328

GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208016
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Sejal Dnyaneshwar Dhotre

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay Jogalekar
Director

Scanned with OKEN Scanner

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Divase Shraddha Prakash
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Best Award

Rudra Info Tech Solapur

Place : Solapur
Date : 7-February-2024

Director

Scanned with AnyScanner

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Aditi Arun Doke

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on FROM 19 January 2024 / 02 February 2024

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244 M.

SIPL/Pune/005/2024

Enriching Skills
Sofcon Training

Certificate of Completion

This is to certify that

Doke Vaishnavi Pandurang

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2023* to 7–*Feb–2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673

SOFCON INDIA PVT. LTD. PUNE

Head Training Division

Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/015/2024

Certificate of Completion

This is to certify that

Rupali Sudhakar Game

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

IAF IAS
ISO 9001:2015 CERTIFIED

SOFCON INDIA PVT. LTD. PUNE

Head Training Division

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

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Enriching Skills
Sofcon Training

SIPL/Pune/001/

Certificate of Completion

This is to certify that

Ghante Ankita Santosh

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

ISO 9001:2015 CERTIFIED

Head Training Division

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673

Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530

Website: www.sofcontraining.com, Email: info@sofcontraining.com

BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Gund Swapnali Somnath
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Best Award

Rudra Info Tech Solapur

Managing Director
Makarand Buddhe

Place : Solapur
Date : 7-February-2024

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INTERNSHALA TRAININGS

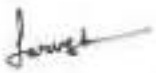
Certificate of Training

Vaibhavi Kadam

has successfully completed a 6-week online training on **Data Science**. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science, Predictive Modeling and Basics of Machine Learning, and The Final Project modules.

In the final assessment, Vaibhavi scored 82% marks.

We wish Vaibhavi all the best for future endeavours.



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Dr. Shankar Raman

CEO, ATM PRAVARTAK TECHNOLOGIES FOUNDATION

Date of certification: 2024-02-29

Certificate no: | 8rDpqFzsa

For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Disha Ramchandra Kale

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Rutuja Sopan Karande

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

at **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244,M.7350591415,9225126672

Enriching Skills
Sofcon Training

SIPL/Pune/010/2024

Certificate of Completion

This is to certify that

Pratiksha Yogiraj Kasture

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2023 to 7-Feb-2024 at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673

Head Training Division

Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Prajakta Machindra Khade

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10

Enriching Skills
Sofcon Training

SIPL/Pune/003/2024

Certificate of Completion

This is to certify that

Pranali Subhash Khambale

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-*Jan-2024* to *07-Feb-2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Khandekar Dipali Sanjay
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Place : Solapur
Date : 7-February-2024

Rudra Info Tech Solapur

Managing Director

Scanned with AnyScanner

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Urmila Ramchandra Khandekar

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244,M.7588591415,9225126872

SIPL/Pune/004/2024

Enriching Skills
Sofcon Training

Certificate of Completion

This is to certify that

Bhavana Vijaykumar Khobare

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2023* to 7–*Feb–2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/007/2024

Certificate of Completion

This is to certify that

Korale Prajakta Shankar

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2024* to *07– Feb –2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Kote Priyanka Jakkaraya
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024





Managing Director
Dr. P. Nanand Buddhe

Place : Solapur
Date : 7-February-2024

Scanned with AnyScanner

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
~~Mr~~ / Miss Lohokare Shruti Vilas
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Place : Solapur
Date : 7-February-2024

Rudra Info Tech Solapur

Managing Director
Makarand Buddhe

Scanned with AnyScanner

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Malawade Sanskruti Santosh
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Place : Solapur
Date : 7-February-2024

Rudra Info Tech Solapur

Managing Director
Mr. Makarand Buddhe

Scanned with AnyScanner

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Shobha Sopan Metkari

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

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coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244,M-7350591415,9225128972

Enriching Skills
Sofcon Training

SIPL/Pune/010/2024

Certificate of Completion

This is to certify that

Alfiya Aslam Mulani

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2024* to *07– Feb –2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Navatre Pranali Dattaray
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024





Managing Director

Place : Solapur
Date : 7-February-2024

CIN NO. : U31506PN2011PTC139328 GSTIN NO :27AAECK3794Q1ZO

An ISO 9001:2015 certified company

KANAAD ELECTROMATION SOLUTIONS PVT. LTD.

HEAD OFFICE: Jogalekar Building, Old Station Road, opp. Hotel Lotus Azad Chowk, Sangli,Maharashtra-416416

E-mail : info@kanaad.com web : www.kanaad.com ph. (0233) 2624871

Ref. No. KESPL2208017
Date: 05-FEB-2024

TO WHOM IT MAY CONCERNS

This is to certify that

Patil Gayatri Vijay

student of Shri Vithal Education & Research institute's College of Engineering Pandhapur

has successfully completed industrial training from **22 -JAN-2024 to 05-FEB-2024**

at

Kanaad Electromation Solutions Pvt. Ltd. Sangli (MH).

Her training activity includes familiarization to all departments ,their operations, their process and their management overview involved with the production process of the company. She had majorly involved in an activity of **Electronic Circuit soldering, PCB testing, and calibration of products & 8051 microcontroller based system development**

During this period of her training with us she had been exposed to different process and was found punctual, hardworking. We wish her every success in her life and carrier.

KANAAD ELECTROMATION SOLUTIONS PVT. LTD. SANGLI

Company Seal

Authorized Signatory

Mr. Sanjay Jogalekar
Director

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Satpute Gayatri Sitaram
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024





Managing Director
Mr. Makarand Buddhe

Place : Solapur
Date : 7-February-2024

Enriching Skills
Sofcon Training

SIPL/Pune/002/2024

Certificate of Completion

This is to certify that

Shreya Tukaram Shinde

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2023* to 7–*Feb–2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

SIPL/Pune/008/2024

Enriching Skills
Sofcon Training

Certificate of Completion

This is to certify that

Shweta Rajesh Tambile

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2023* to 7–*Feb–2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673

SOFCON INDIA PVT. LTD. PUNE

Head Training Division

Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / Miss Vibhute Dipuja Dinesh
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Best Award

Rudra Info Tech Solapur

Managing Director
Mr. Dhirendra Buddhe

Place : Solapur
Date : 7-February-2024

SIPL/Pune/013/2024

Enriching Skills
Sofcon Training

Certificate of Completion

This is to certify that

Harshal Hemant Vibhute

has successfully completed the hands-on Internship on

PLC & SCADA

from 24-*Jan-2023* to 7-*Feb-2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/014/2024

Certificate of Completion

This is to certify that

Alloli Sumit Sunil

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-*Jan-2023* to 7-*Feb-2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com

BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / ~~Miss~~ Kiran Bhagvat Babar
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024



Place : Solapur
Date : 7-February-2024



Managing Director
Mr. Makarand Buddhe

Enriching Skills
Sofcon Training

SIPL/Pune/032/2024

Certificate of Completion

This is to certify that

Atharv Atmaram Chavare

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-Jan-2024 to 07- Feb -2024 at Pune, India

ISO 9001:2015 CERTIFIED

Head Training Division

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673

Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530

Website: www.sofcontraining.com, Email: info@sofcontraining.com

BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Ajay Balasaheb Gaikwad

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / IMPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10
coppertrack@rediffmail.com
www.coppertrack.co.in
(0253)2381244,M-7385691415,9225126872

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Saurabh Nagnath Godage

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

from **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

M-76, MIDC, Ambad, Nashik 10

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This is to Certify that

Mr. / Ms. Pruthviraj Manojkumar Gavali

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM 19 January 2024 / 02 February 2024**

Training Center For Excellence

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Certificate

This to Certify that

Mr. / Ms. Saurabh Nagnath Godage

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

from **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

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Industry Certificate

Training Center For Excellence

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Certificate

This to Certify that

Mr. / Ms. Aditya Vishnumurthy Holla

Sluri Vithal Education & Research Institute's College Of Engineering, Pandharpur

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / IMPLANT TRAINING

FROM 19 January 2024 / 02 February 2024

Training Center For Excellence

Training Center For Excellence

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Certificate

This to Certify that

Mr. / Ms. Dhanraj Pramod Ingale

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

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coppertrack@rediffmail.com
www.coppertrack.co.in

SIPL/Pune/016/2024

Enriching Skills
Sofcon Training

Certificate of Completion

This is to certify that

Irakar Dnyaneshwar Appaso

has successfully completed the hands-on Internship on

PLC & SCADA

from 23-*Jan-2023* to 7-*Feb-2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

CIN NO.: U30007DL2002PTC115673

Head Training Division

Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Enriching Skills
Sofcon Training

SIPL/Pune/011/2024

Certificate of Completion

This is to certify that

Onkar Milind Jadhav

has successfully completed the hands-on Internship on

PLC & SCADA

from 23–*Jan–2024* to *07– Feb –2024* at Pune, India

ISO 9001:2015 CERTIFIED

Sofcon India Pvt. Ltd.

Head Training Division

CIN NO.: U30007DL2002PTC115673
Regd. Off.: 705, Pearl Omaxe, Netaji Subhash Place, Delhi – 110034, Tel.: +91-11-47506530
Website: www.sofcontraining.com, Email: info@sofcontraining.com
BRANCH OFFICE:- NOIDA, DELHI, AHMEDABAD, VADODARA, PUNE

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Samarth Navnath Kade

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

on **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

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coppertrack@rediffmail.com
www.coppertrack.co.in



DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Pradip Biraji Landage

This certificate is given to Pradip Biraji Landage,
from SVERI's College of Engineering, Pandharpur,
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

AN ISO CERTIFIED COMPANY

Dasture V. D.
Technical HOD

Reg. No
DA22012412

Dream Together Grow Together

DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

CERTIFICATE

OF COMPLETION

Mr. Avinash Babasaheb Mali

This certificate is given to Avinash Babasaheb Mali,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.

(PLC SCADA VFD)

05-02-2024

Certification Date

Dhanandip Automation
AN ISO CERTIFIED COMAPNY

Dasture V. D.
Technical HOD

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Abhishek Ratnakar Moholkar

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / IMPLANT TRAINING

FROM *on* 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

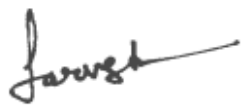
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INTERNSHALA TRAININGS

Certificate of Training

Abhishek More

from VERI'S



Sarvesh Agarwal

FOUNDER & CEO, INTERNSHALA

Rudra Infotech

Certificate

Registration No : MAHAC2017ACCV0091

This certificate is awarded to
Mr / ~~Miss~~ Nivali Samarth Prakash
has successfully completed the **Vocational Training**
in Full stack development in **Python.**
Duration from 22-January-2024 to 5-February-2024

Place : Solapur
Date : 7-February-2024

Rudra Info Tech Solapur

Managing Director
Mr. [illegible]anand Buddhe

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Reg. No
GA22012455
DHANANDIP AUTOMATION
Training ,Sales & Techsolutions
CERTIFICATE
OF COMPLETION
Mr. Mukund Maruti Talekar
This certificate is given to Mukund Maruti Talekar,
from SVERI's College of Engineering, Pandharpur,
for him the completion of 15 Days of Vocational Training In Industrial Automation
(PLC SCADA VFD)
05-02-2024
Certification Date
Dasture V. D.
Technical HOD

Training Center For Excellence

An Initiative by Copper Track Industries

Certificate

This to Certify that

Mr. / Ms. Vaibhav Kailash Tambave

Shri Vithal Education & Research Institute's College Of Engineering, Pandharpur.

has Successfully completed

ENTREPRENEURSHIP DEVELOPMENT PROGRAM (EDP) / INPLANT TRAINING

at **FROM** 19 **January 2024 / 02 February 2024**

Training Center For Excellence

COPPER TRACK INDUSTRIES

M-76, MIDC, Ambad, Nashik 10

coppertrack@rediffmail.com

www.coppertrack.co.in


Reg. No
DA22012413
DHANANDIP AUTOMATION
Training ,Sales & Techsolutions
CERTIFICATE
OF COMPLETION
Mr. Shubham Netaji Thite
This certificate is given to Shubham Netaji Thite,
from SVERI's College of Engineering, Pandharpur.
for him the completion of 15 Days of Vocational Training In Industrial Automation.
(PLC SCADA VFD)
05-02-2024
Certification Date
AN ISO CERTIFIED COMAPNY
Dasture V. D.
Technical HOD

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjane Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref: COEP/2023-24/ENTC/898 Date: 17/01/2024

RECOMMENDATION LETTER

To
Maxgen Technologies Pvt. Ltd.,
Pune

Respected Sir,

As per the ***B.Tech Syllabus*** of **Punyashlok Ahilyadevi Holkar Solapur University Solapur,** ***Vocational Training*** of ***15 days*** is compulsory. Our **10 Students from Department of Electronics & Telecommunication Engineering** are interested to do training in your industry.

Therefore, we request you to allow them for vocational training at your industry. With our knowledge, we know they have the necessary skills and expertise to perform the duties assigned by you on timely basis. We are confident they will apply same enthusiasm in your organization.

Following are the list of students with their contact details:

Sr. No.	Name of Student
1	Nashte Shweta Nagnath
2	Patil Vaishnavi Santosh
3	Pawar Sakshi Sanjay
4	Shinde Pratiksha Shivaji
5	Lingade Karan Anil
6	Mali Suhas Sanjay
7	Mulani Anis Innus
8	Nagarkar Harish Bhagwat
9	Patil Deepraj Rajendra
10	Pujari Akshay Hemant

Yours Sincerely,

Maxgen Technologies Pvt. Ltd.

Received

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pan

Feedback Report

To,
Dr. B. P. Ronge,
Principal,
SVERI's College of Engineering,
Pandharpur-413304

I extend my sincere gratitude for affording us the opportunity to host your students for an internship in Advanced Java programming. It was indeed a privilege to witness their dedication and enthusiasm throughout the training period.

Throughout the internship, the students displayed remarkable punctuality and attentiveness during their classes, demonstrating a genuine eagerness to learn and a keen ability to grasp complex concepts. Their commitment to understanding and applying Advanced Java principles was truly commendable, reflecting positively on their academic preparation and personal drive.

Moreover, the students contributed to fostering a vibrant and positive learning environment, which significantly enhanced the overall experience for everyone involved. Their enthusiasm and positive attitude were infectious, creating a conducive atmosphere for growth and collaboration.

I want to take this opportunity to express my sincere appreciation for the hard work, dedication, and professionalism exhibited by your students during their internship. Their exemplary conduct and willingness to engage with challenging tasks reflect not only their individual strengths but also the quality of education they have received under your guidance.

As they continue on their academic and professional journey, I am confident that they will carry forward the valuable skills and insights gained during this internship, positioning themselves for continued success in their chosen fields.

Once again, thank you for entrusting us with the opportunity to work with such promising talents. We look forward to potential future collaborations and wish your students all the best in their endeavours.

For Maxgen Technology Pvt Ltd

Maxgen Technologies Pvt. Ltd.

Sadhana Kokate

Manager – Human Resources

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjane Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MS)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified
Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref: COEP/ENTC/2023-24/298

Date: 17/01/2024

RECOMMENDATION LETTER

To
Softcon India Pvt. Ltd.,
Pune

Respected Sir,

As per the ***B.Tech Syllabus*** of **Punyashlok Ahilyadevi Holkar Solapur University Solapur,** ***Vocational Training*** of ***15 days*** is compulsory. Our **24 Students from Department of Electronics & Telecommunication Engineering** are interested to do training in your industry.

Therefore, we request you to allow them for vocational training at your industry. With our knowledge, we know they have the necessary skills and expertise to perform the duties assigned by you on timely basis. We are confident they will apply same enthusiasm in your organization.

Following are the list of students with their contact details:

Sr. No.	Name of Student	Sr. No.	Name of Student
1	Khambale Pranali Subhash	13	Patil Shrishailya Prakash
2	Khobare Bhavana Vijaykumar	14	Ghadage Divya Sunil
3	Shinde Shreya Tukaram	15	Ingavale Deshmukh Snehal Hindurao
4	Tambile Shweta Rajesh	16	Jagtap Arya Vasant
5	Atar Samrin Aslam	17	Kadam Ashwini Dilip
6	Burkul Anagha Rajkumar	18	Gavali Sagar Bharat
7	Doke Vaishnavi Pandurang	19	Mahankal Makarand Murlidhar
8	Ghante Ankita Santosh	20	Patil Shrinivas Sunil
9	Korale Prajakta Shankar	21	Jadhav Onkar Milind
10	Mulani Alfiya Aslam	22	Alloli Sumit Sunil
11	Game Rupali Sudhakar	23	Chavare Atharv Atmaram
12	Kasture Pratiksha Yogiraj	24	Irakar Dnyaneshwar Appaso

Yours Sincerely,

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecom...
Engg. SVERI'S C.O.E. ...

SOFTCON INDIA PVT. LTD. PUNE

Feedback Report

To,
Dr. B. P. Ronge
Principal
SVERI COLLEGE OF ENGINNERING, Pandharpur

Firstly, I would like to thank you for providing such a precious opportunity to provide an internship to your students in the field of PLC programming .

During the training period the students were very punctual in their classes and paid complete attention to the lectures. The eagerness to learn, ability to grasp the concepts and applying them on PLC was impressive. During the period of internship, they maintained a very enthusiastic and positive environment.

I do appreciate their hard work, dedication, and positive attitude throughout the internship. I also wish them continued success in their academic and professional journey.

SOFCON INDIA PVT LTD PUNE

Mr. Shubham Sharma
Branch Manager
Sofcon India Pvt. Ltd.

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjane Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553885, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref: COEP/2023-24/ENTC/898 Date: 17/01/2024

RECOMMENDATION LETTER

To
Copper Track Industries
Nashik,

Respected Sir,

As per the ***B.Tech Syllabus*** of **Punyashlok Ahilyadevi Holkar Solapur University Solapur,** ***Vocational Training*** of ***15 days*** is compulsory. Our **18 Students from Department of Electronics & Telecommunication Engineering** are interested to do training in your industry.

Therefore, we request you to allow them for vocational training at your industry. With our knowledge, we know they have the necessary skills and expertise to perform the duties assigned by you on timely basis. We are confident they will apply same enthusiasm in your organization.

Following are the list of students with their contact details:

Sr. No.	Name of Student
1	Ankalgi Shweta Shivanand
2	Dalave Dnyaneshwari Apparao
3	Doke Aditi Arun
4	Babar Kiran Bhagavat
5	Gaikwad Ajay Balasaheb
6	Gapate Nilesh Nagnnath
7	Gavali Pruthviraj Manojkumar
8	Kale Disha Ramchandra
9	Godage Saurabh Nagnath
10	Karande Rutuja Sopan
11	Holla Aditya Vishnumurthy
12	Ingale Dhanraj Pramod
13	Khade Prajakta Machhindra
14	Kade Samarth Navnath
15	Khandekar Urmila Ramchandra
16	Moholkar Abhishek Ratnakar
17	Metkari Shobha Sopan
18	Tambave Vaibhav Kailas

Yours Sincerely,

Dr. Mrs. M. M. Pawar
(HOD ENTC)

COPPER TRACK INDUSTRIES NASHIK

02.02.24

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pand

COPPER
TRACK
INDUSTRIES
PLOT NO. M-76, MIDC,
AMBAD, NASHIK-422 010.
TEL.-2381244, 9225126972 / 78.
E-mail : coppertrack@rediffmail.com,
cti.uday@rediffmail.com

INPLANT TRAINING
FEEDBACK FORM

01) Overall Quality Of The Program

Satisfactory	Good	Excellent
	✓	

02) Presentation Quality

Satisfactory	Good	Excellent
	✓	

03)Technical Information Content

Satisfactory	Good	Excellent
	✓	

04)Practical Training Quality

Satisfactory	Good	Excellent
	✓	

05)Our Suggetions For Betterment Of Program

The STUDENTS who came for INPLANT TRAINING in our COMPANY successfully completed the 15 days training and they understood the training we gave them wel

COPPER TRACK INDUSTRIES

Authorised Signature

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in
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Ref: COEP/2023-24/ENTC/898

Date: 17/01/2024

RECOMMENDATION LETTER

To
Dhanandip Automation,
Pune

Respected Sir,

As per the ***B.Tech Syllabus*** of **Punyashlok Ahilyadevi Holkar Solapur University Solapur,** ***Vocational Training*** of ***15 days*** is compulsory. Our **12 Students from Department of Electronics & Telecommunication Engineering** are interested to do training in your industry.

Therefore, we request you to allow them for vocational training at your industry. With our knowledge, we know they have the necessary skills and expertise to perform the duties assigned by you on timely basis. We are confident they will apply same enthusiasm in your organization.

Following are the list of students with their contact details:

Sr. No.	Name of Student
1	Bobade Rushikesh Balasaheb
2	Dhotre Saurabh Sanjay
3	Mulani Nihal Khajuddin
4	Nikam Tushar Tukaram
5	Pawar Somnath Machindra
6	Ramayane Omkar Jayant
7	Sarde Aditya Tanaji
8	Shinde Aniket Suresh
9	Landage Pradip Biraji
10	Mali Avinash Babasaheb
11	Talekar Mukund Maruti
12	Thite Shubham Netaji

Yours Sincerely,

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm...
Engg. SVERI'S C.O.E. P

Received
22/1/24

Dhanandip Automation
Sinhagad Road
Pune-51

DHANANDIP AUTOMATION

Training ,Sales & Techsolutions

To,

HOD

E&TC Dept.

Miss. Meenakshi Pawar.

SVERI's College of Engineering, Pandharpur.

Dear mam,

Dhanandip Automation had a pleasure to provide a 15 days vocational training on Industrial Automation, (PLC / SCADA / VFD). To the students from E & TC Dept. SVERI's College of Engineering, Pandharpur.

Students those had training from our Dhanandip Automation, was very co – operative and brilliant, they participated fully in the training with full of consistency and shown their interest in Industrail Automation. Our Technical Head really appreciated the way the student gave their time to learn the Industrial Automation from Dhanandip Automation.

Students are as follows –

1) Aditya Tanaji Sarade.
2) Saurabh Sanjay Dhotre.
3) Nihal Khajuddin Mulani.
4) Omkar Jayant Ramayane.
5) Mukund Maruti Talekar.
6) Shubham Netaji Thite.
7) Somnath Machindra Pawar.
8) Avinash Babasaheb Mali.
9) Rushikesh Balasaheb Bobade.
10) Aniket Suresh Shinde.
11) Tushar Tukaram Nikam.
12) Pradip Biraji Landage.

Looking forward to have a long healthy relationship college and hope in the future Dhanandip Automation will have Workshop and Seminars.

Technica[illegible]
Dhanandip Automation

Dhanandip Automation Sinhagad Road Pune-51

3rd Floor, Vasant Arcade, Panchali Sweet Lane,
Opp. to Maha E Seva Kendra Main, Vadgaon BK. Pune - 411041

www.dhanandip.com
Contact No. - 07030000421, 08390421421

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
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Ref: COEP/2023-24/ENTC/898 **Date: 17/01/2024**

RECOMMENDATION LETTER

To
Rudra Infotech,
Solapur

Respected Sir,

As per the ***B.Tech Syllabus*** of **Punyashlok Ahilyadevi Holkar Solapur University Solapur,** *Vocational Training* of ***15 days*** is compulsory. Our **30 Students from Department of Electronics & Telecommunication Engineering** are interested to do training in your industry.

Therefore, we request you to allow them for vocational training at your industry. With our knowledge, we know they have the necessary skills and expertise to perform the duties assigned by you on timely basis. We are confident they will apply same enthusiasm in your organization.

Following are the list of students with their contact details:

Sr. No.	Name of Student	Sr. No.	Name of Student
1	Alat Snehal Dattaraj	16	Langote Tanaji Pandharinath
2	Ayare Anuradha Vitthal	17	Kote Priyanka Jakaraya
3	Aherkar Pradip Dnyaneshwar	18	Kshirsagar Srushti Anil
4	Potdar Archana Kishor	19	Lohokare Shruti Vilas
5	Pujari Snehal Tanaji	20	Malawade Sanskruti Santosh
6	Raut Tanuja Shankar	21	Niroli Samarth Prakash
7	Satpute Gayatri Sitaram	22	Raut Sairaj Pravin
8	Babar Manisha Bhagwan	23	Navatre Pranali Dattaray
9	Shaikh Sharmeen Naushad	24	Panadi Anuradha Umesh
10	Bhosale Neha Dadasaheb	25	Daingade Prajkta Jivandhar
11	Surve Pratiksha Dattatraya	26	Ligade Trupti Govind
12	Chandanshive Sandhya Sanjay	27	Vitkar Anjali Shivkumar
13	Vibhute Dipuja Dinesh	28	Vyavahare Rohini Gajanan
14	Divase Shraddha Prakash	29	Navatre Pranali Dattaray
15	Khandekar Dipali Sanjay	30	Gund Swapnali Somanath

Yours Sincerely,

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandh

Recieved
Mate and Buddy

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P B No 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
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Ref: COEP/2023-24/ENTC/898 **Date: 17/01/2024**

RECOMMENDATION LETTER

To
Softwell Training Centre,
Pune

Respected Sir,

As per the *B.Tech Syllabus* of **Punyashlok Ahilyadevi Holkar Solapur University Solapur**, *Vocational Training* of *15 days* is compulsory. Our **15 Students from Department of Electronics & Telecommunication Engineering** are interested to do training in your industry.

Therefore, we request you to allow them for vocational training at your industry. With our knowledge, we know they have the necessary skills and expertise to perform the duties assigned by you on timely basis. We are confident they will apply same enthusiasm in your organization.

Following are the list of students with their contact details:

Sr. No.	Name of Student
1	Chandgude Sanika Malhari
2	Dalavi Shweta Madhav
3	Dhekale Komal Vitthal
4	Ghode Pooja Iranna
5	Gund Tanvi Vilas
6	Khatib Alfiya Rafik
7	Tayawade Tanvi Santosh
8	Chougule Prathmesh Arjun
9	Kale Vivek Dadarao
10	Kapse Kunal Vishwas
11	Narhe Siddharth Jagdish
12	Patil Pruthviraj Vivek
13	Shaikh Aman Irphan
14	Tamboli Ekrar Gousmohammad
15	Birajdar Rohini Rajkumar

Allowed for internship Program.

23/01/24

SOFTWELL AUTOMATION PUNE

Yours Sincerely,

Dr. Mrs. M. M. Pawar
(HOD ENTC)

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandhar

Experiential Learning through Learning Summary Chart

- **Engineering knowledge**
- **Effective presentations**
- **Life Long Learning**

SVERIs COE, Pandharpur

Department of Electronics & Telecommunication Engineering

Subject Mind Map

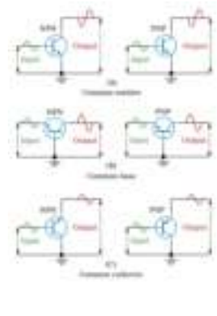
ET 212 : Electronics Circuit Analysis & Design

BJT

Comparison of configurations

Sr. No.	Parameter	CB	CE	CC
1	Common terminal between input and output	Base	Emitter	Collector
2	Input current	I_e	I_b	I_b
3	Output current	I_c	I_c	I_e
4	Current gain	$\alpha = I_c/I_e$	$\beta = I_c/I_b$	$\gamma = I_e/I_b$
5	Input voltage	V_{eb}	V_{be}	V_{bc}
6	Output voltage	V_{cb}	V_{ce}	V_{ec}
7	Voltage gain	Medium	Medium	Less than 1
8	Input resistance	Very low (50Ω)	Low (1kΩ)	High (500kΩ)
9	Output resistance	Very high (1MΩ)	High (50 kΩ)	Low (25Ω)
10	Applications	Acoustic amplifier	Audio amplifier	For impedance matching

Configuration
1 Common Base
2 Common Emitter
3 Common Collector

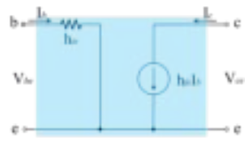


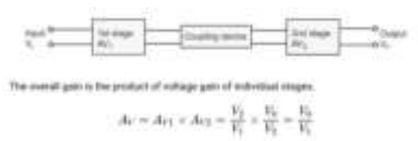


Biasing Methods
1 Fixed Biasing
2 Emitter Resistance Biasing
3 Voltage Divider Biasing
4 Collector Feedback Biasing
5 Emitter Biasing with 2 DC supplies
6 Emitter Follower

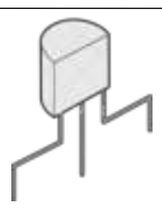


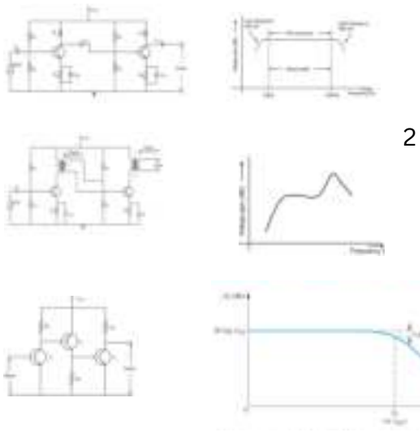
Ac Analysis





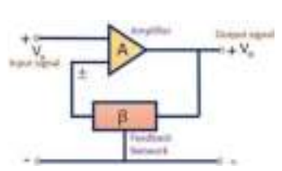
Number of Stages
Single Stage
Multi Stage

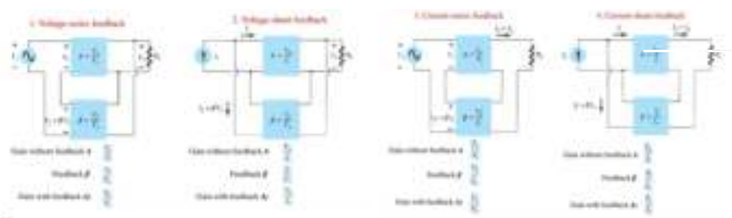




Coupling Method
1 RC coupled
2 Transformer Coupled
3 Direct Coupled

S.No.	Particular	RC Coupling	Transformer Coupling	Direct Coupling
1	Frequency response	Excellent in audio frequency range	Poor	Best
2	Cost	Less	More	Least
3	Space and Weight	Less	More	Least
4	Impedance matching	Not good	Excellent	Good
5	Use	For voltage amplification	For Power amplification	For amplifying extremely low frequencies

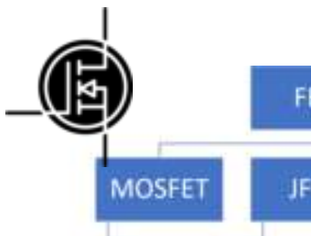


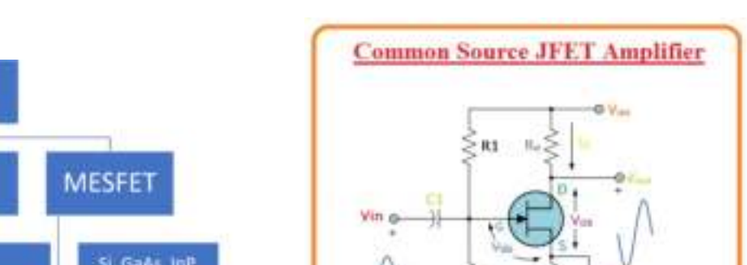


Topology	Closed-Loop Gain A_f	Input Resistance R_{if}	Output Resistance R_{of}
Voltage-Sampling Series-Mixing	$A/(1+A\beta)$	$R_i(1+A\beta)$	$R_o/(1+A\beta)$
Current-Sampling Series-Mixing	$A/(1+A\beta)$	$R_i(1+A\beta)$	$R_o(1+A\beta)$
Voltage-Sampling Shunt-Mixing	$A/(1+A\beta)$	$R_i/(1+A\beta)$	$R_o/(1+A\beta)$
Current-Sampling Shunt-Mixing	$A/(1+A\beta)$	$R_i/(1+A\beta)$	$R_o(1+A\beta)$

Feedback Amplifiers
1 Voltage Series Feedback Amplifier
2 Voltage Shunt Feedback Amplifier
3 Current Series Feedback Amplifier
4 Current Shunt Feedback Amplifier

Characteristics	Type of Feedback			
	Voltage series	Voltage shunt	Current series	Current shunt
Voltage gain	Decreases	Decreases	Decreases	Decreases
Bandwidth	Increases	Increases	Increases	Increases
Harmonic Distortion	Decreases	Decreases	Decreases	Decreases
Noise	Decreases	Decreases	Decreases	Decreases
Input Resistance	Increases	Decreases	Increases	Decreases
Output Resistance	Decreases	Decreases	Increases	Increases





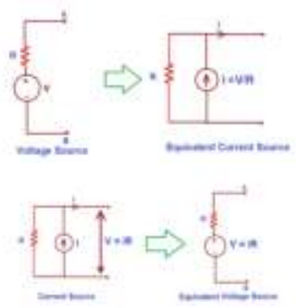
SVERIs COE, Pandharpur

Department of Electronics & Telecommunication Engineering

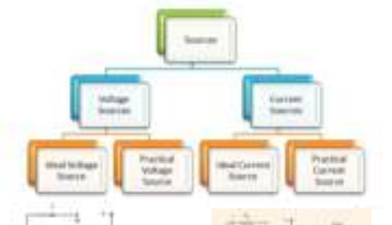
Subject Mind Map

ET 213: Network Theory & Analysis





Source Transformation



Ideal voltage Source



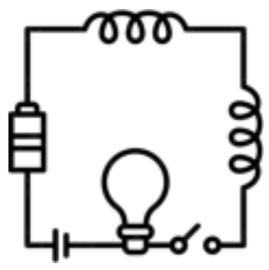
Practical voltage Source

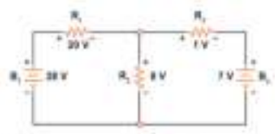


Ideal Current Source

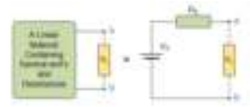


Practical Current Source





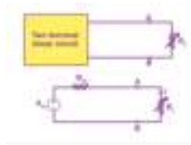
Superposition Theorem



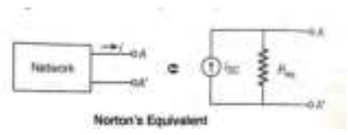
Thevenin's Theorem

DC Analysis

Maximum Power Transfer Theorem

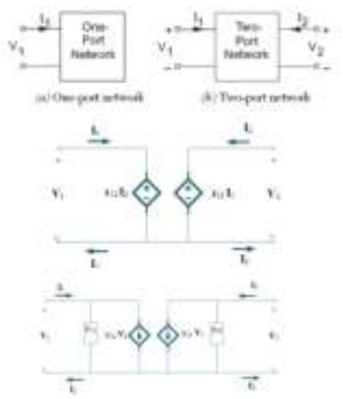


Norton's Theorem

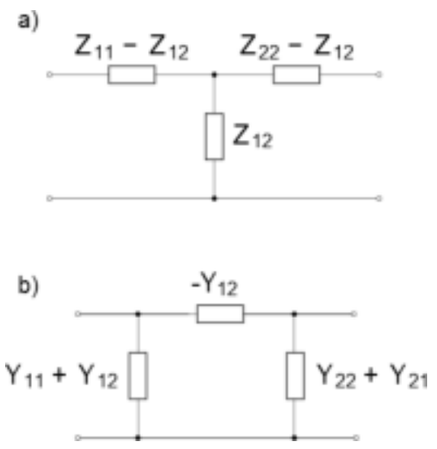


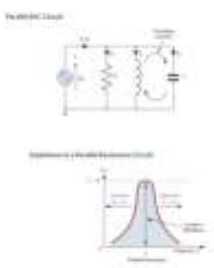


	Capacitors	Inductors
Differential i-v	$i = C\frac{dv}{dt}$	$v = L\frac{di}{dt}$
Integral i-v	$v_C(t) = \frac{1}{C}\int_{-\infty}^{t} i_C(\tau)\,d\tau$	$i_C(t) = \frac{1}{L}\int_{-\infty}^{t} v_L(\tau)\,d\tau$
DC equivalent	Open-circuit	Short-circuit
Two in series	$C_{eq} = \frac{C_1 C_2}{C_1 + C_2}$	$L_{eq} = L_1 + L_2$
Two in parallel	$C_{eq} = C_1 + C_2$	$L_{eq} = \frac{L_1 L_2}{L_1 + L_2}$
Stored energy	$W_C = \frac{1}{2}Cv_C^2$	$W_L = \frac{1}{2}Li_L^2$



S. No.	Name	Function		Matrix form
		Express	In terms of	
1.	Open circuit Impedance or [Z] Parameter	V_1, V_2	I_1, I_2	$\begin{bmatrix} V_1 \\ V_2 \end{bmatrix} = \begin{bmatrix} Z_{11} & Z_{12} \\ Z_{21} & Z_{22} \end{bmatrix} \begin{bmatrix} I_1 \\ I_2 \end{bmatrix}$
2.	Short circuit admittance or [Y] Parameter	I_1, I_2	V_1, V_2	$\begin{bmatrix} I_1 \\ I_2 \end{bmatrix} = \begin{bmatrix} Y_{11} & Y_{12} \\ Y_{21} & Y_{22} \end{bmatrix} \begin{bmatrix} V_1 \\ V_2 \end{bmatrix}$
3.	ABCD or Transmission Parameter	V_1, I_1	V_2, I_2	$\begin{bmatrix} V_1 \\ I_1 \end{bmatrix} = \begin{bmatrix} A & B \\ C & D \end{bmatrix} \begin{bmatrix} V_2 \\ -I_2 \end{bmatrix}$
4.	Inverse Transmission Parameter	V_2, I_2	V_1, I_1	$\begin{bmatrix} V_2 \\ I_2 \end{bmatrix} = \begin{bmatrix} A' & B' \\ C' & D' \end{bmatrix} \begin{bmatrix} V_1 \\ -I_1 \end{bmatrix}$
5.	Hybrid or [h] Parameter	V_1, I_2	I_1, V_2	$\begin{bmatrix} V_1 \\ I_2 \end{bmatrix} = \begin{bmatrix} h_{11} & h_{12} \\ h_{21} & h_{22} \end{bmatrix} \begin{bmatrix} I_1 \\ V_2 \end{bmatrix}$
6.	Inverse hybrid or [g] Parameter	I_1, V_2	V_1, I_2	$\begin{bmatrix} I_1 \\ V_2 \end{bmatrix} = \begin{bmatrix} g_{11} & g_{12} \\ g_{21} & g_{22} \end{bmatrix} \begin{bmatrix} V_1 \\ I_2 \end{bmatrix}$





Admittance, $Y = \frac{1}{Z} = \sqrt{G^2 + B^2}$

Conductance, $G = \frac{1}{R}$

Inductive Susceptance, $B_L = \frac{1}{2\pi fL}$

Capacitive Susceptance, $B_C = 2\pi fC$

$f_r = \frac{1}{2\pi\sqrt{LC}}$ (Hz) or $\omega_r = \frac{1}{\sqrt{LC}}$ (rads)

$Q = \frac{\omega L}{R} = \frac{X_L}{R} = \frac{1}{\omega CR} = \frac{X_C}{R} = \frac{1}{R}\sqrt{\frac{L}{C}}$

$Q = \frac{R}{2\pi fL} = 2\pi fCR = R\sqrt{\frac{C}{L}}$

Description	Series RLC circuit	Parallel RLC circuit
Impedance at resonance	Minimum	Maximum
Current at resonance	Maximum= $\frac{V}{R}$	Minimum= $\frac{VCR}{L}$
Effective impedance	R	$\frac{L}{CR}$
Power factor at resonance	Unity	Unity
Resonant frequency	$\frac{1}{2\pi\sqrt{LC}}$	$\frac{1}{2\pi\sqrt{\frac{1}{LC} - \frac{R^2}{L^2}}}$
It magnifies	Voltage	Current
Magnification is	$\frac{\omega_0 L}{R}$	$\frac{\omega_0 L}{R}$

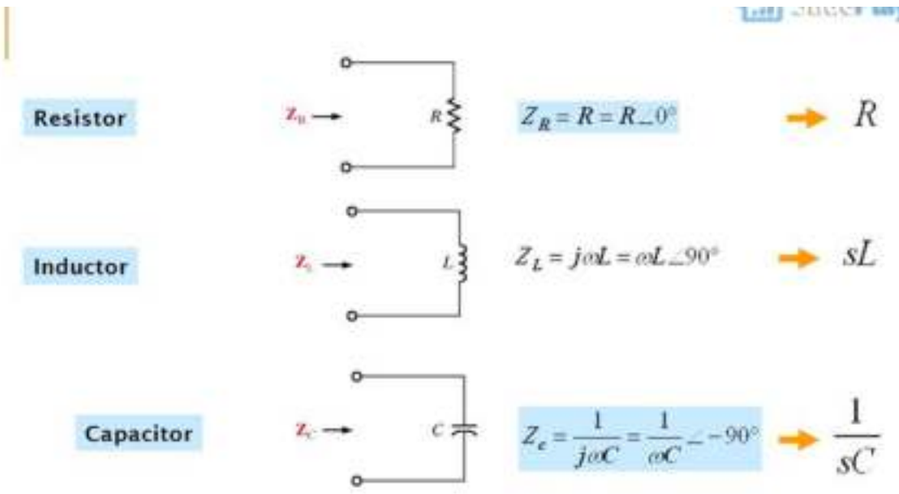
Network Function $H(s) = \frac{L[\text{zero state response}]}{L[\text{input}]}$

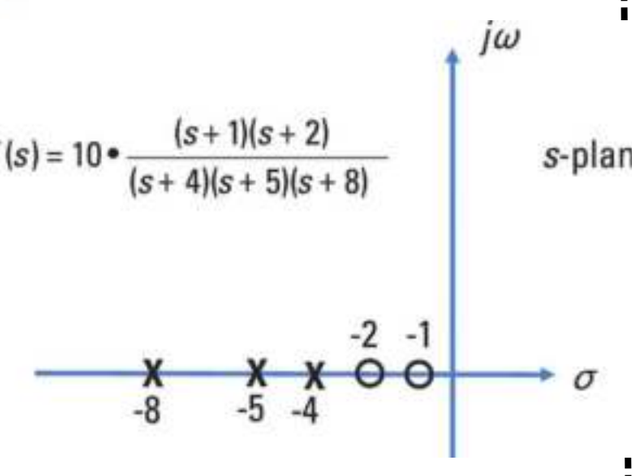
or

$$H(s) = \frac{B(s)}{A(s)}$$

where

$B(s) = L[b(t)]$ $A(s) = L[a(t)]$ and $s = \sigma + j\omega$

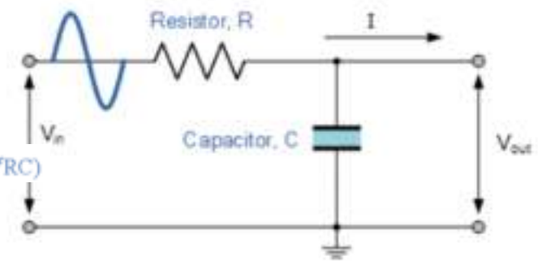




RC Low Pass Filter Circuit

$fc = \frac{1}{2\pi RC}$

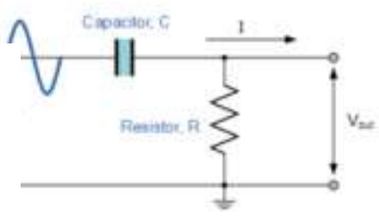
Phase Shift $\varphi = -\arctan(2\pi fRC)$



The High Pass Filter Circuit

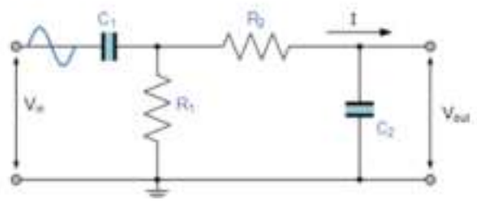
$fc = \frac{1}{2\pi RC}$

Phase Shift $\phi = \arctan\frac{1}{2\pi fRC}$

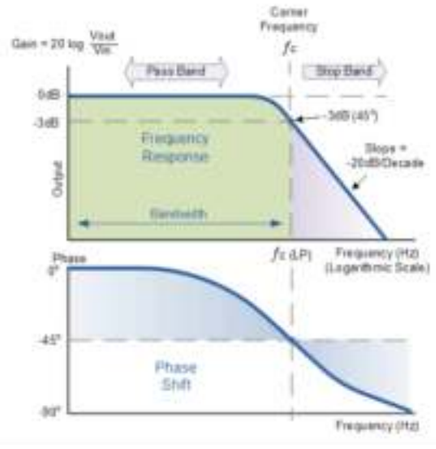


Typical Band Pass Filter Circuit

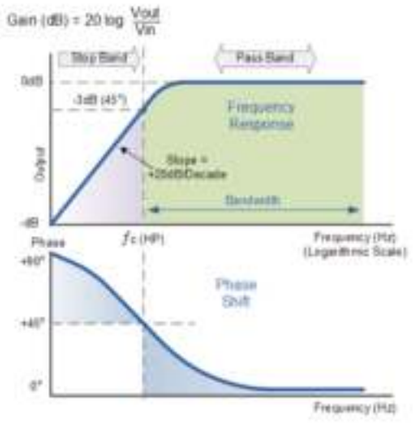
$fc = \frac{1}{2\pi RC}$ Hz



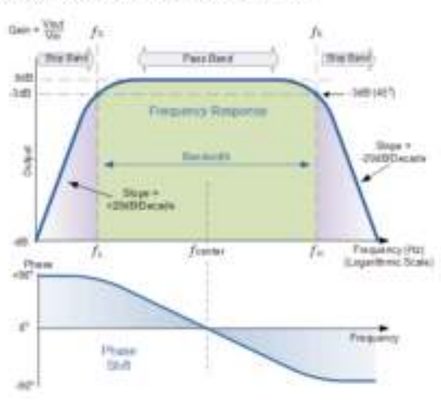
Frequency Response of a 1st-order Low Pass Filter



Frequency Response of a 1st Order High Pass Filter



Frequency Response of a 2nd Order Band Pass Filter



Experiential Learning through Industry Expert/ Researchers

- **Engineering knowledge**
- **Effective presentations**
- **Life Long Learning**

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
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Contact No.: 9545553888, 9545553757, E-mail: coe@sveri.ac.in, Website: www.sveri.ac.in
Approved by A.I.C.T.E., New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
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COEPR/ENTC/2023-24/ 836-A

Date: 29-09-2023

Electronics and Telecommunication Engineering Department

To,
Dr. S.N. Kore
ENTC Dept.
PVPIT, Budhgaon,
Sangli- 416304.

Subject: Invitation as the Resource Person for a Expert Session on "BJT Modeling"

Respected Sir,

Shri Vithal Education and Research Institute (SVERI) is a charitable trust foundedin Pandharpur (known as 'South Kashi' of India) by a group of technocrats. Today, around4800 students are studying in this campus and around 1800 boys and 1500 girls are living in the separate hostels. The institute is moving ahead on the path of success with Excellent Academic Results , Excellent Placements, Excellent R & D, Excellent Infrastructure and Excellent Accreditations. After the establishment of the institution, various colleges have been started by this trust.

1. **SVERI's College of Engineering (UG & PG), Pandharpur** (Year:1998)
(NAAC A+ with 3.46/4.00CGPA and All eligible UG Programs have been accredited by NBA)
2. **SVERI's College of Pharmacy (UG, PG & Diploma), Pandharpur** (Year: 2006)
(UG Program accredited by NBA)
3. **SVERI's College of Pharmacy (Poly.), Pandharpur** (Year: 2006)
(Procedure for NBA is in progress)
4. **SVERI's College of Engineering (Poly.), Pandharpur** (Year: 2008)
(All eligible programs have been accredited by NBA)

Sir, since inception, SVERI has been working for the betterment of society. The Rural Human Resource Development Facility (RHRDF) has beenestablished at SVERI through MoU with Bhabha Atomic Research Center, Mumbai for deployment of the technologies of BARC in rural area. Around Rs. 2 Cr. CSR grant has beenreceived from NPCIL, Tarapur for empowering villagers in Tarapur (Mumbai) region through propagation of BARC technologies. In addition, Rs. 5 Cr. grant has been approved by NITI Aayog for establishment of Atal Community Innovation Center (ACIC), in 2022. Recently, RGSTC has sanctioned research fund of Rs. 33.73 Cr. for the collaborative project of IIT Mumbai, VJTI, Mumbai and SVERI, Pandharpur on Drone Technology. The institute provides 'Earn & Learn' scheme to the needy students for bringing them in the flow of education by sparing budget around Rs. 1 Cr. every year and making expenditure accordingly.

Shri Vithal Education & Research Institute's
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We are pleased to invite you to take a session on "BJT Modeling" on **Thursday, 05th Oct. 2023** for our Second Year Electronics and Telecommunication Engineering Department students in the campus of the institute.

We believe that your presence and words of wisdom will take us (students, faculty members and all other stakeholders of this institute) to a different energy level which will help us achieve new heights of success in our future journey.

Sir, we are very much eager to welcome you in our campus. We are waiting for your positive response.

Thank you.

Yours truly,

(Prof.Mrs. M.M.Pawar)
HOD, ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
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Date: 05/10/23

Department of Electronics and Telecommunication Engineering

To,
The Principal,
SVERI's COE,
Pandharpur

Subject: Report regarding Guest/ Expert Lecture.

Respected Sir,

I the undersigned Mr. S.R. Waghchavare working in the ENTC Department, submitting the following report of Guest/ Expert lecture conduction.

Name of the Guest faculty: Dr. S. N. Kore

Class	: SY (A&B)
Topic of Guest Lecture	: "BJT Modeling "
Total No. of Hours	: 06
Total No. of Students/Faculty:	140

Date of Guest Lecture Conducted:05/10/2023

Thanking You.

SRW
Subject Teacher

HOD ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

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COEPR/2023-24/ENTC/ 843

Date: 05/10/2023

Department of Electronics and Telecommunication Engineering

To,
Dr. S.N. Kore
ENTC Dept.
PVPIT, Budhgaon,
Sangli- 416304.

Subject: Thanks Letter

Respected Sir,

This is to express our heartfelt gratitude towards you for accepting invitation as Expert Guest and conducting session on "BJT Modeling" for SY students on 27th Sept. 2023.

Your valuable guidance will always keep the students inspiring & motivating.

I request the same kind of co-operation in future also.

Thank you,

Yours faithfully,

(Dr.Mrs. M.M.Pawar)
HOD ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

SVERIS's College of Engineering, Pandharpur

Electronics and Telecommunication Engineering Department

Guest/ Expert Lecture Report

Date:05/10/2023

1	Name of Expert Faculty	Dr. S.N. Kore	
2	Affiliation	Adjunct Professor (PVPIT Pune)	
3	Correspondence Address	ENTC Dept. PVPIT, Budhgaon, Sangli- 416304.	
4	E-mail & Contact no.	Snkore59@gmail.com	9970175105
5	Date & Time	05/10/2023	10:00 to 1:00pm & 2:00 to 5:00pm
6	Beneficiary	Students/ Faculty students: Class- SY Div-A & B	
7	No. of Students	140	
8	Content Covered	☐ Curriculum ☐ Curriculum gap ☐ Content beyond syllabus	
9	Topic of Lecture/ Subject	BJT Modelling	
10	Details of Lecture	- BJT dc analysis - BJT ac analysis using h, re and Pi Model	
	Snapshot		
11	COs (if applicable)	ET212.1 Explain construction and working of Bipolar junction transistor and design single stage and multistage CE amplifier for given specifications	
12	POs mapped	PO 1	

Subject Teacher

Class coordinator

HOD ENTC

Head
Dept. of Electronics & Telecom...
Engg. SVERI'S C.O.E. Pandhar...

Experiential Learning through Hands-on Workshops

- **Apply the basic engineering knowledge**
- **Use of Modern Tools**
- **Communicate effectively**
- **Life Long Learning**

Experiential Learning through Technical Symposium

- **Individual Participation**
- **Team Work**
- **Activity Planning & Management**
- **Communication Effectively**

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Reg

Report

National Level Event-E²Logic 2K24

We the faculties from Electronics & Telecommunication Engineering & Electrical Engineering have Jointly Organized the National Level Event-E²Logic2K24, in Collaboration with IEI Kolkata, IEEE SPAX & IEEE Bombay Section on 16th March 2024.

The objective behind keeping this National level series of events is to provide platform for different Degree Engineering & Diploma Engineering Students to showcase their talents. This will help them to bridge the gap between industry & academies, which enhances skills & research attitude. The total participant registered for 1) Project Competition are 36 Groups 2) Win To Buzz are of 61 groups 3) Poster Presentation are of 34 groups 4) Programming Mania are of 52 groups 5) Paper presentation are of 18 groups. Total 480 students were done the registration and participated from all over India, out of which students from Bidar (Karnataka state),Latur &different regions from Maharashtra state.

Glimpses of E²Logic 2K24

Inauguration By Chief Guest Mr. Sarvesh Ratnaparakhi (Senior Cloud Ops Engineer,Conga Solutions)



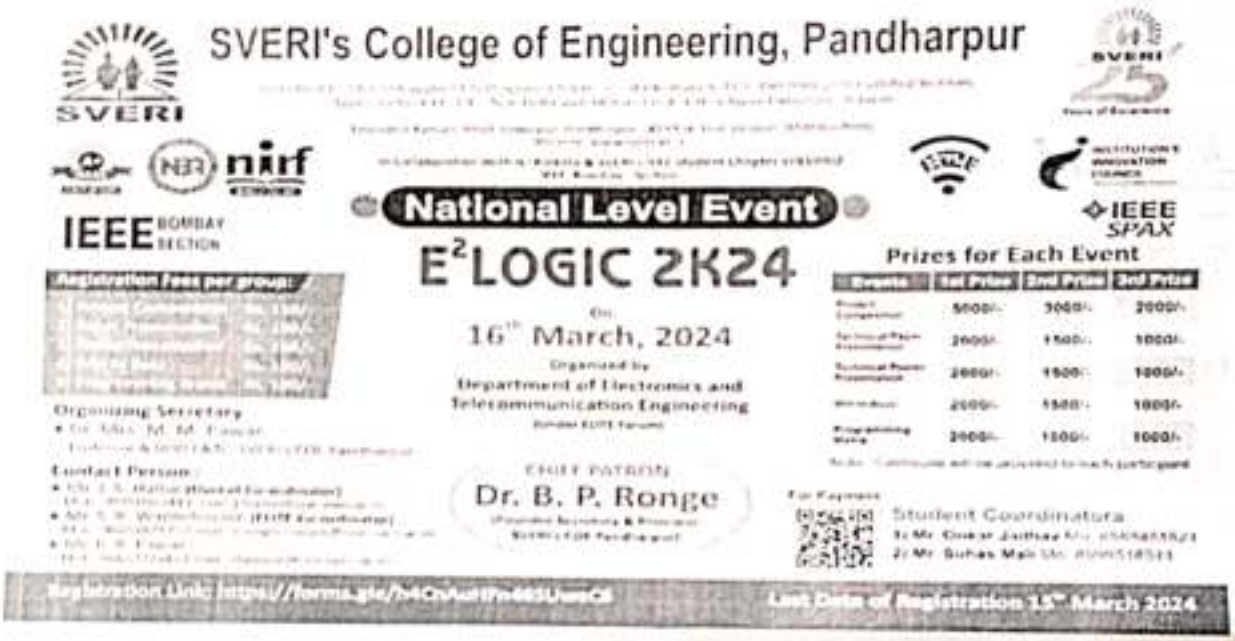






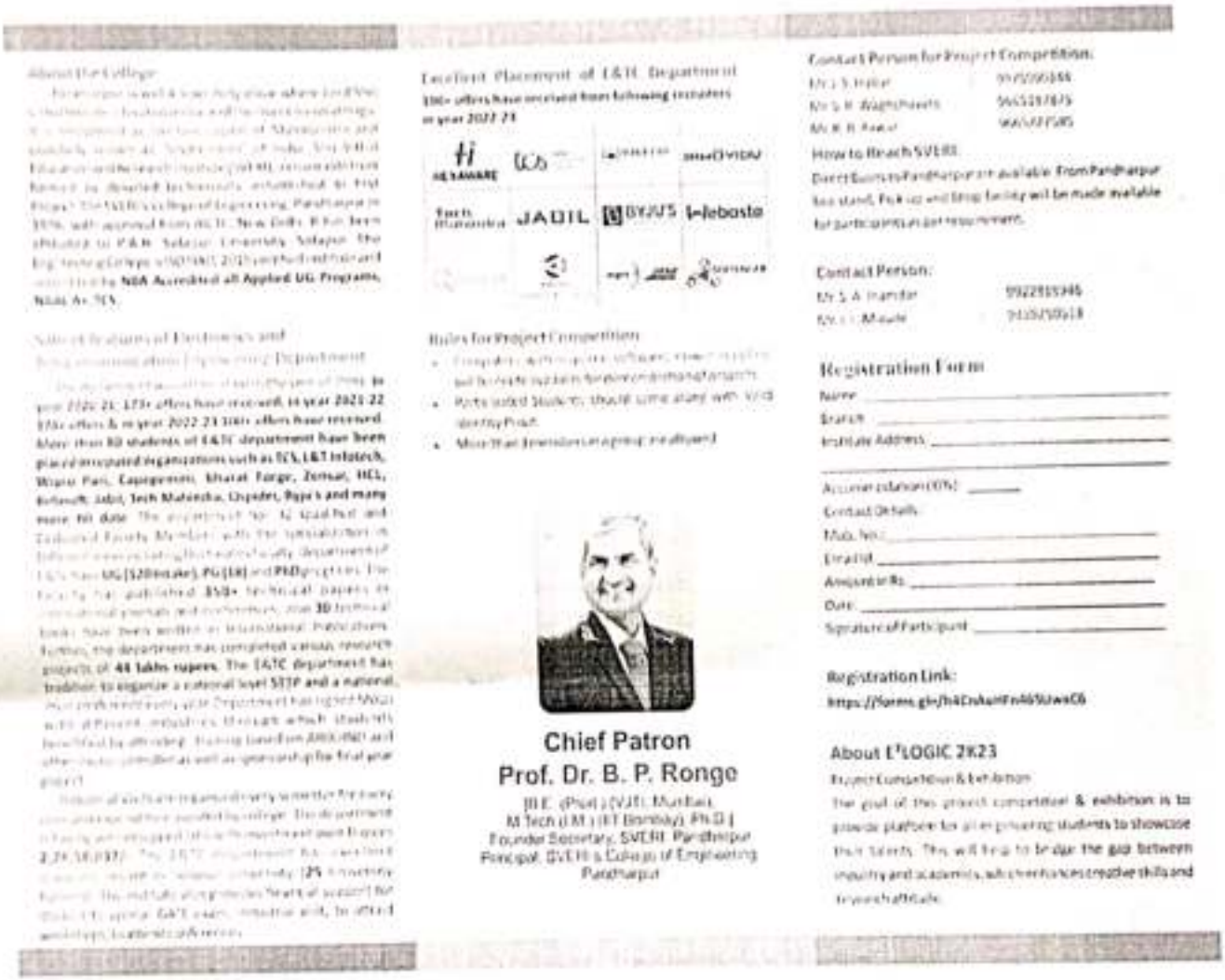
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Event Poster & Leaflet





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About Chief Guest

1. Mr. Sarvesh Ratnaparakhi (Senior Cloud Ops Engineer,Conga Solutions)

About Judges

1) Prof..S M Tipe,,Sr.Lecture in E&TC,S.E.S.Polytechnic Solapur.

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Event wise Photo's

1) Glimpses of Project Competition





2) Glimpses of Win to Buzz





3) Glimpses of Poster Presentation





4) Glimpses of Programming Mania





5) Glimpses of Paper Presentation





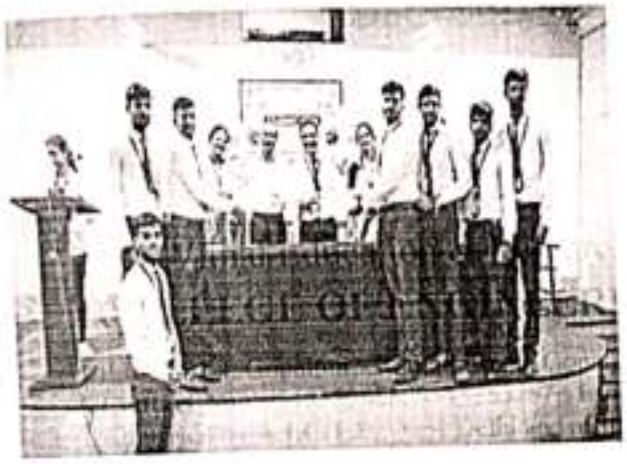
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Event-wise winners and runners

Sr. No.	Name of Event	Position	Name Of prize Winner	Amount
1	Project Competition	1st	Aditya S. Jagdale	5000
		2nd	Soham P. Modi	3000
		3rd	Atharv D. Malavde	2000
2	Win To Buzz	1st	Mohammed S Inamdar	2000
		2nd	Varad V Tanksale	1500
		3rd	Pratham V Vyavahare	1000
3	Paper Presentation	1st	Janhanvi C Tambake	2000
		2nd	Dipak V Sadafule	1500
		3rd	Mukund M Talekar	1000
4	Programming Mania	1st	Omkar A Gavali	2000
		2nd	Kartik Balaji Magalpalli	1500
		3rd	Onkar Omprakash Kamtam	1000
5	Poster Presentation	1st	Sanchita S Gajbhar	2000
		2nd	Vaishnavi C Phulmari	1500
		3rd	Samir M Shaikh	1000

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Glimpses of Certificate Distribution









Mr. J S Hallur
E-Logic Coordinator

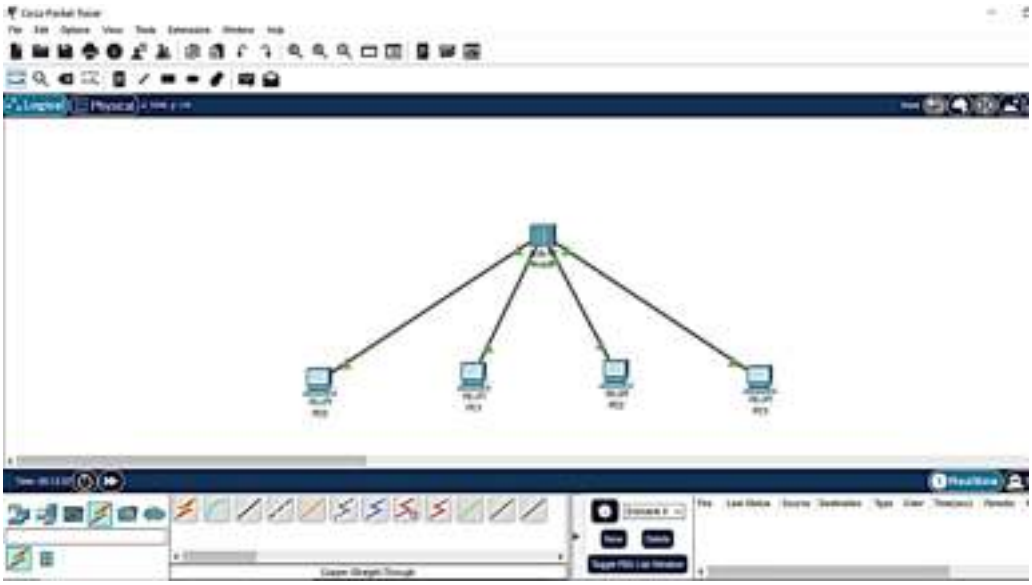
/Dr.Mrs.M M Pawar
HoD E&TC

Head
Dept. of Electronics & Telecomm
Engg. SVERI'S C.O.E. Pandharpur

Experiential Learning through Visualization

- **Solve Complex Engineering Problems**
- **Modern IT Tools**
- **Life Long Learning**

SUBJECT: DATA COMMUNICATION



Implementation of STAR Topology Using CISCO Packet Tracer

PARTICIPATIVE LEARNING

Participative learning is focused on encouraging students to become actively involved in their learning process through following activities:



Sr. No.	Name of the Activity	Purpose of Activity
1	Technical Competitions like Smart India Hackathon (SIH), Project Competitions and IIC Projects	The purpose for conducting such a competition for sharing their projects ideas with the world.
2	Participation in Paper Presentation Competition / Publications / Conferences	Participation in Conferences helps to exchange knowledge also helps students to gain deeper insights after meeting people and make meaningful connections, and bring back valuable ideas and strategies.
3	Extra and Co-curricular Activities	Co-curricular activities improve the learning experiences of students, help them identify and develop their inner talents like creative & public-speaking skills, leadership qualities, etc.
4	Quiz Solving and Group discussion	It encourages active participation, exchange of ideas and boosts confidence of students when they are able to provide the solutions by themselves. It improves their analytical thinking and problem solving skills to a great extent.

Participative Learning through Project Competition

- **Solve Complex Engineering Problems**
- **Modern IT Tools**
- **Life Long Learning**
- **Individual & Team Work**


Certificate of Participation
Uddyam
PAHSUI Foundation
Incubation Centre
SKILLATHON-2023
THIS CERTIFICATE IS PRESENTED TO
Shivbhakti Deshmukh
Punyashlok Ahilyadevi Holkar,Solapur University,Solapur
For Participating In
Skillathon-2023 (On20th June 2023)
Orginized by
UDDYAM PAHSUI Foundation Incubation Centre, Solapur &
Skill Development Centre, PAH Solapur University, Solapur.
In Association With
District Skill Development, Employment & Entrepreneurship Guidance Centre , Solapur
& District Vocational Education & Training, Solapur
Under the aegis
Institute's Innovation Council (IIC-PAHSUS)
Dr. Prabhakar Kolekar
Shri. Suresh Bhalchim
Dr. Sachin S. Laddha


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Dr. Sachin S. Laddha

Certificate of Participation

Uddyam
Your Startup Mentor
PAHSUI Foundation
Incubation Centre

SKILLATHON-2023

THIS CERTIFICATE IS PRESENTED TO

Pratik Anil Yadav

Punyashlok Ahilyadevi Holkar,Solapur University,Solapur

For Participating In

Skillathon-2023 (On20th June 2023)

Orginized by

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& District Vocational Education & Training, Solapur

Under the aegis

Institute's Innovation Council (IIC-PAHSUS)

Dr. Prabhakar Kolekar	Shri. Suresh Bhalchim	Dr. Sachin S. Laddha
Co-ordinator, Skill Development Center, PAHSUS	District Vocational Education training officer, Solapur	CEO & Director Uddyam-PAHSUI Foundation Incubation Centre, Solapur

Certificate of Participation

Uddyam
PAHSUI Foundation
Incubation Centre

SKILLATHON-2023

THIS CERTIFICATE IS PRESENTED TO

Tanmay Shivaji Mali

Punyashlok Ahilyadevi Holkar, Solapur University, Solapur

For Participating In

Skillathon-2023 (On 20th June 2023)

Orginized by

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Shri. Suresh Bhalchim
District Vocational Education
training officer, Solapur

Dr. Sachin S. Laddha
CEO & Director
Uddyam-PAHSUI Foundation
Incubation Centre, Solapur

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The Certificate is Awarded to

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SKILLATHON-2023

THIS CERTIFICATE IS PRESENTED TO

Om Anil Gawali

Punyashlok Ahilyadevi Holkar,Solapur University,Solapur

For Participating In

Skillathon-2023 (On20th June 2023)

Orginized by

UDDYAM PAHSUI Foundation Incubation Centre, Solapur &
Skill Development Centre, PAH Solapur University, Solapur.

In Association With,

District Skill Development, Employment & Entrepreneurship Guidance Centre , Solapur
& District Vocational Education & Training, Solapur

Under the aegis

Institute's Innovation Council (IIC-PAHSUS)

Dr. Prabhakar Kolekar
Co-ordinator,
Skill Development Center, PAHSUS

Shri. Suresh Bhalchim
District Vocational Education
training officer, Solapur

Dr. Sachin S. Laddha
CEO & Director
Uddyam-PAHSUI Foundation
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Prof. A. S. Kale	Prof. M. B. Patil	Prof. Manojkumar Dalvi	Mr.Sagar Suke	Mr.P. N. Suke
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Avishkar Gorakh Ubale

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For Participating In

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Co-ordinator,
Skill Development Center, PAHSUS

Shri. Suresh Bhalchim
District Vocational Education
training officer, Solapur

Dr. Sachin S. Laddha
CEO & Director
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Punyashlok Ahilyadevi Holkar,Solapur University,Solapur

For Participating In

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Project / Mini Project / Working Model / Poster Presentation

CERTIFICATE OF PARTICIPATION

The Certificate is Awarded to

Mr./Ms. Yuvraj Madhukar Chormale.

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Prof. A. S. Kale	Prof. M. B. Patil	Prof. Manojkumar Dalvi	Mr.Sagar Suke	Mr.P. N. Suke
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Certificate of Participation

SVERI's SMART INDIA HACKATHON (SSIH)-2023

Internal Smart India Hackathon- 2023

This is to certify that Mr./Ms. Rohan Kakasaheb Chougule.

from the Class Final Year ENTC

has participated in the **SVERI's SMART INDIA HACKATHON (SSIH)-2023** on 27th September, 2023 organized by **SVERI's College of Engineering, Pandharpur.**

(Dr. M. P. Thakre)	(Dr. Ms. V. S. Kshirsagar)	(Dr. A. P. Kene)	(Dr. B. P. Ronge)
SPOC, SIH 2023	IIC Coordinator	Dean R & D	Principal

Shri Vithal Education & Research Institute's

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Certificate of Participation

SVERI's SMART INDIA HACKATHON (SSIH)-2023
Internal Smart India Hackathon- 2023

This is to certify that Mr./Ms. Disha Dineshkumar Bhatid

from the Class Final Year ENTC

has participated in the **SVERI's SMART INDIA HACKATHON (SSIH)-2023** on 27th September, 2023 organized by **SVERI's College of Engineering, Pandharpur.**

(Dr. M. P. Thakre)	(Dr. Ms. V. S. Kshirsagar)	(Dr. A. P. Kene)	(Dr. B. P. Ronge)
SPOC, SIH 2023	IIC Coordinator	Dean R & D	Principal

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P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
Contact No.: 9545553888, 9545553757, E-mail : coe@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001-2015 Certified Institute. Accredited by the Institution of Engineers, Kolkata and TCS, Pune.

Ref. No. : COEPR/2022-23/ENTC/819(C) **Date** : 05/09/2023

Department Of Electronics & Telecommunication Engineering

Notice Regarding Arduino-Based Project Exhibition

All the Department of Electronics and Telecommunication Engineering students are hereby informed that our department is organizing an Arduino-based project exhibition for ENTC department students on the occasion of Engineers Day on 15/09/2023. All interested students please submit your application form to the ELITE coordinator by 08/09/2023. A maximum of 3 students are allowed per group. Take a note and act accordingly.

ELITE Coordinator

HOD

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
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Ref: COEPR/2022-23/ENTC/109(C) Date: 05-09-2023

Electronics and Telecommunication Engineering Department

To,
Mr. Pankaj Choudhary
SVERI's College of Engineering,
Pandharpur-4133043

Subject: Invitation as a Judge an Arduino-based project exhibition for ENTC department students on the occasion of Engineers Day on 15/09/2023

Respected Sir,

Shri Vithal Education and Research Institute (SVERI) is a charitable trust foundedin Pandharpur (known as 'South Kashi' of India) by a group of technocrats. Today, around4800 students are studying in this campus and around 1800 boys and 1,500 girls are living in separate hostels. The institute is moving ahead on the path of success with Excellent Academic Results, Excellent Placements, Excellent R&D, Excellent Infrastructure and Excellent Accreditations. After the establishment of the institution, various colleges have been started by this trust.

1. **SVERI's College of Engineering (UG & PG), Pandharpur** (Year:1998)
(NAAC A+ with 3.46/4.00CGPA and All eligible UG Programs have been accredited by NBA)
2. **SVERI's College of Pharmacy (UG, PG & Diploma), Pandharpur** (Year: 2006)
(UG Program accredited by NBA)
3. **SVERI's College of Pharmacy (Poly.), Pandharpur** (Year: 2006)
(Procedure for NBA is in progress)
4. **SVERI's College of Engineering (Poly.), Pandharpur** (Year: 2008)
(All eligible programs have been accredited by NBA)

Sir, since inception, SVERI has been working for the betterment of society. The Rural Human Resource Development Facility (RHRDF) has beenestablished at SVERI through MoU with Bhabha Atomic Research Center, Mumbai for deployment of the technologies of BARC in rural area. Around Rs. 2 Cr. CSR grant has beenreceived from NPCIL, Tarapur for empowering villagers in Tarapur (Mumbai) region through propagation of BARC technologies. In addition, Rs. 5 Cr. grant has been approved by NITI Aayog for establishment of Atal Community Innovation Center (ACIC), in 2022. Recently, RGSTC has sanctioned research fund of Rs. 33.73 Cr. for the collaborative project of IIT Mumbai, VJTI, Mumbai and SVERI, Pandharpur on Drone Technology. The institute provides 'Earn & Learn' scheme to the needy students for bringing them in the flow of education by sparing budget around Rs. 1 Cr. every year and making expenditure accordingly.

On behalf of the ENTC Engineering Department, I invite you as a judge for an Arduino-based project exhibition for ENTC department students on the occasion of Engineers Day on 15/09/2023.

We believe that your presence and words of wisdom will take us (students, faculty members and all other stakeholders of this institute) to a different energy level which will help us achieve new heights of success in our future journey.

Sir, we are very much eager to welcome you in our campus. We are waiting for your positive response.

Thank you.

Yours truly,

(Dr.Mrs. M.M.Pawar)
HOD, ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Shri Vithal Education & Research Institute's
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P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur - 413304, **Dist.:** Solapur (MH)
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Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
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Ref. No. :

Date : 16/09/2023

Arduino-Based Project Exhibition
One Page Report

The department of ENTC organized an Arduino-based project exhibition for second and third-year students from the department of ENTC Engineering on the occasion of Engineers Day on 15th September 2023. A total of 14 projects were placed for exhibition. The following students get 1st and 2nd prizes in this exhibition

	Name of the Winner
1st Prize	Karan Anil Lingade
2nd Prize	Aditya V Holla

The certificate is provided to the students for their excellent performance.











Event Coordinator

ELITE Coordinator

HOD

Head
Dept. of Electronics & Tele
Engg. SVERI'S C.O.E. Pand

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Online Assignments	**24.03/25**	*Proctored Exam*	**65.63/75**

Total number of candidates certified in this course: **3896**

Jul-Oct 2023

(12 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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Roll No: NPTEL23CS85S747100056

To verify the certificate

No. of credits recommended: 3 or 4

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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRITI YASHWANT TAWASHE

for successfully completing the course

Research Methodology

with a consolidated score of **84** %

Online Assignments	23.75/25	Proctored Exam	60/75

Total number of candidates certified in this course: **3794**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Aug-Oct 2023

(8 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No: NPTEL23GE36S547100162

To verify the certificate

No. of credits recommended: 2 or 3

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ANJALI MALLINATH MANAKOJI

for successfully completing the course

Research Methodology

with a consolidated score of **55** %

Online Assignments	23.75/25	Proctored Exam	31.25/75

Total number of candidates certified in this course: **3794**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Aug-Oct 2023

(8 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras

Indian Institute of Technology Madras

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Roll No: NPTEL23GE36S647100084

To verify the certificate

No. of credits recommended: 2 or 3

Participative Learning through Best Outgoing Student

- **Ethics**
- **Engineer & Society**
- **Communication**
- **Life Long Learning**

SVERI

Mohua Biswas <msbiswas@coe.sveri.ac.in>

Fwd: Regarding best out going student data for AY:2023-24

1 message

Meenakshi Pawar <mmpawar@coe.sveri.ac.in> Thu, Apr 25, 2024 at 7:08 AM
To: Jagadeesh Hallur <jshallur@coe.sveri.ac.in>, Mohua Biswas <msbiswas@coe.sveri.ac.in>

---------- Forwarded message ---------
From: **Mahesh Mathpati** <msmathpati@coe.sveri.ac.in>
Date: Thu, Apr 25, 2024, 3:37 PM
Subject: Regarding best out going student data for AY:2023-24
To: Meenakshi Pawar <mmpawar@coe.sveri.ac.in>, Mr. Shrikrushna Bhosale <sbbhosale@coe.sveri.ac.in>, Digambar T. Kashid <dtkashid@coe.sveri.ac.in>, Avinash Kokare <abkokare@coe.sveri.ac.in>, Dhanraj Daphale <dddaphale@coe.sveri.ac.in>, Swati Pawar <sppawar@coe.sveri.ac.in>, Sahadev Shinde <smshinde@coe.sveri.ac.in>, Dipti Tamboli <datamboli@coe.sveri.ac.in>, Nishigandha Mahamuni <nvmahamuni@coe.sveri.ac.in>, Karan Patil <kbpatil@coe.sveri.ac.in>, Sonali Patil <sppatil@coe.sveri.ac.in>, Sarika Hajare <sahajare@coe.sveri.ac.in>
Cc: Dr. Babruvahan Ronge <bpronge@coe.sveri.ac.in>, Mukund Pawar <pawarmm@coe.sveri.ac.in>, Mohan Thakre <mpthakre@coe.sveri.ac.in>, Dr. Ranjitsinha Gidde <rrgidde@coe.sveri.ac.in>, Dr. Amarjit Kene <apkene@coe.sveri.ac.in>, Mr. Avinash Mote <aamote@coe.sveri.ac.in>, Rajendra Zarkar <rgzarkar@coe.sveri.ac.in>

Respected all,
As per the tradition of SVERIs college of Engineering, it is decided to give the best outgoing student award to one final year student for the academic year 2023-24. All HODs are informed to collect applications from willing and eligible students of your respective departments.
You are hereby requested to constitute a Committee at the department level to select two nominations from your department contesting for the Best Outgoing Student award.
The evaluation format is attached for your reference. **Submit the name of two students in attached format with supporting documents (Complete file) to the Dean students' office in soft and hard copies on or before 20/05/2024.**

with regards

Dr.Mahesh S Mathpati
IEEE Student Branch Counselor (STB10002)
Dean Students' and Associate Professor
Electronics and Telecommunication Engineering Dept.
SVERI's College of Engineering, Pandharpur
Mob.No.09503019997

---

2 attachments

Individual student evaluation form.docx
56K

Department evaluation sheet.docx
19K

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Tel.: 02186-216063, 9503103757, E-mail : coep@sveri.ac.in, Website: www.sveri.ac.in(Approved by A.I.C.T.E., New D
filiated to P. A. H. Solapur University, Solapur) NBA Accredited all Eligible UG Programmes and , NAAC A+, Accred
stitute,Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Date: 26/04/2024

Department of Electronics & Telecommunication Engineering

Notice

This is to inform all eligible students who wish to be considered for the **"Best Outgoing Student"** award in both the department and the college that the application process is now open. To apply for this prestigious recognition, please submit the following documents (Xerox copies) to your respective Head of the Department (HOD):

1. All mark sheets until the current date.
2. Certificates of participation in co-curricular and extracurricular activities.
3. Certificates of any achievements you have received.
4. During the interview at the department level, and in front of the external panel members, you must carry all the original documents.
5. It is mandatory to attend the interview after submitting your application.
6. The last date to submit the application is 10.05.2024.

The Best Outgoing Student award is recognition of academic excellence, as well as active participation and achievements in various domains. We encourage all eligible students to seize this opportunity to showcase their talents and accomplishments.

We wish you the best of luck in your application.

(Dr. Mrs. M. M. Pawar)
HOD ENTC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

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filiated to P. A. H. Solapur University, Solapur) **NBA** Accredited all Eligible UG Programmes and , **NAAC A+**, Accredi
stitute,Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Date: 13/05/2024

Department of Electronics & Telecommunication Engineering

Notice

This is to inform all the applied students who wish to be considered for the "Best Outgoing Student" award in both the department and the college that the interview is scheduled on 22nd May 2024 in ENTC Departmental Library. It is mandatory to attend the interview after submitting your application. During the interview at the department level, you must carry all the original documents. The Best Outgoing Student award is recognition of academic excellence, as well as active participation and achievements in various domains. We encourage all eligible students to seize this opportunity to showcase their talents and accomplishments.

We wish you the best of luck in your application.

(Dr. Mrs. M. M. Pawar)
HOD ENTC

Head
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stitute,Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Date: 13/05/2024

OFFICE ORDER

The following members are represented as **Best Outgoing Student Interview Panel Members.** The Best Outgoing Student Interview is scheduled on 22nd May 2024 in the Departmental Library of Electronics & Telecommunication Engineering sharp at 11:30 a.m.

Sr. No.	Name of Panel Member	Designation
1	Dr. M. S. Mathpati	Dean Student
2	Dr. Mohan P. Thakre	Dean Academics
3	Dr. Mrs. M. M. Pawar	HOD E&TC
4	Mrs. J. S. Shinde	ENTC Faculty

(Dr. Mrs. M. M. Pawar)
HOD E&TC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

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Candidates Participation Summary

Sr. No.	Name of Student	Branch	Class & Division	Avg. Attendance (%) in SEM- VI & VII	Avg. Result (SY to Final Year)	Internal Performance (%)	No. of Papers Presented/Published from SY to Final Year	No. of prizes in Sports activities (SY to Final Year)	No. of prizes in Cultural Activities (SY to Final Year)	Participation in Community Service (NSS/NCC/other voluntary organization (SY to Final Year)	Participation in outside college technical competitions (SY to Final Year)	Participation in Organizing College Events (SY to Final Year)	Placement	GATE
1	**Ms. Jyoti R. Chaugale**	ENTC	Final Year-A	**98%**	**84.6%**	**96%**	**01**	-	-	**01**	-	-	**01**	**1.33**
2	**Ms. Priti Y. Tawashe**	ENTC	Final Year-B	**100%**	**88.2%**	**92%**	**01**	-	-	-	**01**	-	**05**	**21.33**
3	**Ms. Shivbhakti S. Deshmukh**	ENTC	Final Year-B	**98%**	**79%**	**90%**	**01 (Patent)**	**01**	**03**	**02**	**04**	**02**	-	**15.33**

(Dr. Mrs. M.M.Pawar)
HOD E&TC

Mrs. J. S. Shinde
E&TC

Dr. Mohan P. Thakre
Dean Academics

Dr. M. S. Mathpati
Dean Student

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal - Pandharpur- 413 304,Dist - Solapur (Maharashtra)
Tel. 02189-216063, 9503103757, E-mail : ... Website: www.sveri.ac.in Approved by A.I.C.T.E., New D...
Affiliated to P. A. H. Solapur University, Solapur) NBA Accredited all Eligible UG Programmes and , NAAC A+, Accredi...
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Best Outgoing Student Evaluation Form

Sr. No.	Activity	Particulars	Max. Marks	Ms. Jyoti R. Chaugule	Ms. Priti Y. Tawashe	Ms. Shivbhakti N. Deshmukh
1.	Average Attendance (Sem VI & VII)	% of Avg. Attendance	10	10	10	10
2.	Average Result (SY to Final Year)	% of Avg. Result	10	10	10	09
3.	Performance in Internal Examination	% of Avg. Result	10	10	10	10
4.	No. of Papers Presented/Published from SY to Final Year (National=total obtain *1.5) (International= total obtain * 2)	Less than 2	2	02	02	0
		3 to 5	5	-	-	05
		Above 5	10	-	-	-
5.	No. of prizes in Sports activities (SY to Final Year)	Less than 2	2	-	-	02
		3 to 5	5	-	-	-
		Above 5	10	-	-	-
6.	No. of prizes in Cultural Activities (SY to Final Year)	Less than 2	2	-	-	-
		3 to 5	5	-	-	05
		Above 5	10	-	-	-
7.	Participation in Community Service (NSS/NCC/other voluntary organization (SY to Final Year)	Less than 1	0	02	-	-
		1 to 2	2	-	-	02
		Above 2	5	-	-	-
8.	Participation in outside college technical competitions (SY to Final Year) (Runner-Up= total prize *1.5) (Winner = total prize*2)	Less than 2	0	01	-	-
		3 to 5	2	-	02	02
		Above 5	5	-	-	-
9.	Participation in Organizing College Events (SY to Final Year)	Less than 2	0	-	-	-
		3 to 5	2		-	02
		Above 5	5	-	-	-
10.	Placement	If selected	10	01	10	-
11.	GATE	Qualify	5	-	-	-
12.	Personality(Communication, Discipline, Leadership, Behavior with teachers & Colleagues- 2 Marks Each)		10	06	08	09
	Total Score		100	42	52	56

(Dr. Mrs. M.M.Pawar)	Mrs. J. S. Shinde	Dr. Mohan P. Thakre	Dr. M. S. Mathpati
HOD E&TC	E&TC	Dean Academics	Dean Student

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Tel.: 02186-216063, 9503103757, E-mail : coe@sveri.ac.in, Website: www.sveri.ac.in(Approved by A.I.C.T.E., New D
filiated to P. A. H. Solapur University, Solapur) NBA Accredited all Eligible UG Programmes and , NAAC A+, Accredi
stitute,Accredited by The Institution of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Best Outgoing Student Evaluation Form

Sr. No.	Activity	Particulars	Max. Marks	Ms. Priti Y. Tawashe	Ms. Shivbhakti S. Deshmukh
1.	Average Attendance (Sem VI & VII)	% of Avg. Attendance	10	10	10
2.	Average Result (SY to Final Year)	% of Avg. Result	10	10	09
3.	Performance in Internal Examination	% of Avg. Result	10	10	10
4.	No. of Papers Presented/Published from SY to Final Year (National=total obtain *1.5) (International= total obtain * 2)	Less than 2	2	02	0
		3 to 5	5	-	05
		Above 5	10	-	-
5.	No. of prizes in Sports activities (SY to Final Year)	Less than 2	2	-	02
		3 to 5	5	-	-
		Above 5	10	-	-
6.	No. of prizes in Cultural Activities (SY to Final Year)	Less than 2	2	-	-
		3 to 5	5	-	05
		Above 5	10	-	-
7.	Participation in Community Service (NSS/NCC/other voluntary organization (SY to Final Year)	Less than 1	0	-	-
		1 to 2	2	-	02
		Above 2	5	-	-
8.	Participation in outside college technical competitions (SY to Final Year) (Runner-Up= total prize *1.5) (Winner = total prize*2)	Less than 2	0	-	-
		3 to 5	2	02	02
		Above 5	5	-	-
9.	Participation in Organizing College Events (SY to Final Year)	Less than 2	0	-	-
		3 to 5	2	-	02
		Above 5	5	-	-
10.	Placement	If selected	10	10	-
11.	GATE	Qualify	5	-	-
12.	Personality(Communication, Discipline, Leadership, Behavior with teachers & Colleagues- 2 Marks Each)		10	08	09
Total Score			100	52	56

(Dr. Mrs. M.M.Pawar)	Mrs. J. S. Shinde	Dr. Mohan P. Thakre	Dr. M. S. Mathpati
HOD E&TC	E&TC	Dean Academics	Dean Student

SVERI

Mohua Biswas <msbiswas@coe.sveri.ac.in>

Regarding final interview of Best out going student Award 2024 on 24/05/24@3.00PM

1 message

Mahesh Mathpati <msmathpati@coe.sveri.ac.in> Mon, May 20, 2024 at 10:24 PM
To: Meenakshi Pawar <mmpawar@coe.sveri.ac.in>, "Mr. Shrikrushna Bhosale" <sbbhosale@coe.sveri.ac.in>, "Digambar T. Kashid" <dtkashid@coe.sveri.ac.in>, Avinash Kokare <abkokare@coe.sveri.ac.in>, Dhanraj Daphale <dddaphale@coe.sveri.ac.in>, Swati Pawar <sppawar@coe.sveri.ac.in>, Sahadev Shinde <smshinde@coe.sveri.ac.in>, Dipti Tamboli <datamboli@coe.sveri.ac.in>, Nishigandha Mahamuni <nvmahamuni@coe.sveri.ac.in>, Karan Patil <kbpatil@coe.sveri.ac.in>, Sonali Patil <sppatil@coe.sveri.ac.in>, Sarika Hajare <sahajare@coe.sveri.ac.in>, Sagar Kawade <sskawade@cod.sveri.ac.in>, Sanjay More <snmore@cod.sveri.ac.in>, Pramod Mane <pdmane@coe.sveri.ac.in>, Mohua Biswas <msbiswas@coe.sveri.ac.in>, Pravin Kelkar <pvkelkar@coe.sveri.ac.in>
Cc: "Dr. Babruvahan Ronge" <bpronge@coe.sveri.ac.in>, Mukund Pawar <pawarmm@coe.sveri.ac.in>, Mohan Thakre <mpthakre@coe.sveri.ac.in>, "Dr. Ranjitsinha Gidde" <rrgidde@coe.sveri.ac.in>, "Dr. Amarjit Kene" <apkene@coe.sveri.ac.in>, "Mr. Avinash Mote" <aamote@coe.sveri.ac.in>, Rajendra Zarkar <rgzarkar@coe.sveri.ac.in>

Dear all,

I am writing to inform you about the upcoming **Best Outgoing Student Award-24 ceremony at SVERI's College of Engineering.** As per tradition, one final year student will be selected at the college level, and one student from each respective department will also receive this prestigious award for the academic year 2023-24. To ensure the smooth functioning of the interview **scheduled on 24/05/2024 at 3:00 PM** in the **Boardroom of our college** , we have constituted the following committee:

Dr. M. S. Mathpati: Receiving and welcoming the committee members and handling official issues.

Mr. S. N. More (Mech) and Mr. P. V. Kelkar (Civil): Arranging the board room, online session link and refreshments for the committee members.

Dr. M. S. Mathpati and Ms. M. S. Biswas (ENTC): Providing the required documents to the committee members.

Mr. S. S. Kawade (Ele): Preparation of Invitation, thanks letter and office related documents.

Mr. P. D. Mane (CSE): Preparation of the certificates and trophies to the winners.

The final interview is scheduled on24/05/2024 at 3:00 PM in the **Boardroom of our college.**

I request all Heads of Departments to inform the selected students about their achievement and the meeting they need to attend, ensuring they bring all necessary original documents.

I kindly request all concerned members to take note of this information and offer your assistance to ensure the successful completion of this activity.

Thank you for your cooperation.

with regards:
Dr.Mahesh S Mathpati
IEEE Student Branch Counselor (STB10002)
Dean Students' and Associate Professor
Electronics and Telecommunication Engineering Dept.
SVERI's College of Engineering, Pandharpur
Mob.No.09503019997

On Thu, 25 Apr 2024 at 15:37, Mahesh Mathpati <msmathpati@coe.sveri.ac.in> wrote:

Respected all,

As per the tradition of SVERIs college of Engineering, it is decided to give the best outgoing student award to one final year student for the academic year 2023-24. All HODs are informed to collect applications from willing and eligible students of your respective departments.

You are hereby requested to constitute a Committee at the department level to select two nominations from your department contesting for the Best Outgoing Student award.

The evaluation format is attached for your reference. **Submit the name of two students in attached format with supporting documents (Complete file) to the Dean students' office in soft and hard copies on or before 20/05/2024.**

with regards:

Dr.Mahesh S Mathpati
IEEE Student Branch Counselor (STB10002)
Dean Students' and Associate Professor
Electronics and Telecommunication Engineering Dept.
SVERI's College of Engineering, Pandharpur
Mob.No.09503019997

Participative Learning through Best Project Award

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- **Engineer & Society**
- **Individual & Team Work**
- **Life Long Learning**

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P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, Tal.: Pandharpur- 413304, Dist.: Solapur (MH)
Contact No.: 9545553888, 9545551757, **E-mail :** co.oo@sveri.ac.in, **Website:** www.sveri.ac.in
Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
NBA Accredited all Eligible UG Programmes, NAAC A+ with 3.46 CGPA out of 4.00, An ISO 9001: 2015 Certified Institute, Accredited by the Institution of Engineers, Kolkata and IUCN, Pune

Ref. No. COEPR/R&D/2023-24/17 **Date:** 26/04/2024

NOTICE

As per the tradition of SVERIs college of Engineering Pandharpur, it is decided to give the Best Project Award to one final year student group for the academic year 2023-24.

All HODs are hereby requested to constitute a Committee at the department level to select the Best Project from your department. The detailed signed report (Complete file) should be submitted to the Dean R & D office in soft and hard copies on or before 25/05/2024.

SVERI's COLLEGE OF ENGINEERING SVERI

(Dr. A. P. Kene)
Dean R & D

Shri Vithal Education & Research Institute's
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Approved by **A.I.C.T.E.**, New Delhi and affiliated to Punyashlok Ahilyadevi Holkar Solapur University, Solapur
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Ref. No.: COEPR/E&TC/2023-2024/1007(A)

Date:-22/05/2024

OFFICE ORDER

As per the Instruction from Head of the Department, following committee has been constituted for Best project Award for for Final Year. B.Tech. (E&TC Engineering) of Academic Year: 2023-2024.

Sr. No.	Name of Faculty Member	Particular
1.	Mr.Sarvesh M Ratnaparkhi	Industry Expert
2.	Dr. Mrs.M.M Pawar	Member
3.	Mr.J S Hallur	Member
4.	Ms.M S Biswas	Member

Please take a note of the same and act accordingly.

(Dr. Mrs.M.M Pawar)
Head, E&TC. Engg. Dept.

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Copy to:
1. Mr.Sarvesh M Ratnaparkhi
2. Dr. Mrs.M.M Pawar
3. Mr.J S Hallur
4. Ms.M S Biswas
5. Dean R&D

SVERI's College of Engineering, Pandharpur

Name of Department: Electronics & Telecommunication Engineering
Name of Project Guide: Dr. M. S. Mathpati
Name of Students: 1. Chougule Rohan Kakasaheb
2. Chormale Yuvraj Madhukar
3. Patil Satnappa Shivaji

Academic Year: 2023-24

Sr. No.	Project Title	Problem Analysis (10)				Design (10)			Project Management (10)					Individual & Team Work (8)				Impact on Society (6)			Communication Skills (6)			Total
		Background and Context	Identification and Problem Formulation	Depth of Analysis	Conclusion	Complexity of Design Problem	Use of Engineering design tools and techniques	Quality of design solutions	Costs Identification	Task Breakdown	Schedule	Resources (e.g. human, material, financial, etc.)	Budget	Individual contribution to the team	Problem Solving	Collaboration	Focus & Functionality	Health & Safety Consideration	Environmental Consideration	Cultural Consideration	Project Report	Powerpoint Presentation	Oral Presentation	
		2	3	3	2	3	4	3	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	47
1.	Agriculture spraying Drone	2	3	3	2	3	4	3	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	47

Project Coordinator (s)

HOD E&TC

External Member

Shri Vithal Education & Research Institute's
COLLEGE OF ENGINEERING, PANDHARPUR
P.B. No. 54, Gopalpur - Ranjani Road, Gopalpur, **Tal.:** Pandharpur- 413304, **Dist.:** Solapur (MH)
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Ref. No. COEPR/ENTC/2023-24/1007(A) **Date:** 22/05/2024

To,
Mr.Sarvesh Makarand Ratnaparkhi
Sr. Cloud Ops Engineer,
Cloud Infrastructure,
Conga.

Subject: Invitation as a Evaluator for Best project Award 2023-24

Respected Sir,

Shri Vithal Education and Research Institute (SVERI) is a charitable trust founded in Pandharpur (known as 'South Kashi' of India) by a group of technocrats. As the first venture, SVERI's College of Engineering was established in 1998 with approval from AICTE, New Delhi. Today, around 5000 students are studying in different colleges under this campus and around 1700 boys and 1500 girls are living in the separate hostels. The institute is moving ahead on the path of success with Excellent Academic Results, Excellent Placements, Excellent R & D, Excellent Infrastructure and Excellent Accreditations. After the establishment of the institution, various colleges have been started by this trust.

1. **SVERI's College of Engineering (UG&PG), Pandharpur** (Year:1998)
(NAACA+with3.46/4.00CGPA, NBA Accredited all applied Programmes, Autonomy Conferred by UGC from A. Y. 2024-2025, NIRF Band-151-300)
2. **SVERI's College of Pharmacy (UG, PG & Diploma), Pandharpur** (Year:2006)
(UG Program accredited by NBA)
3. **SVERI's College of Pharmacy (Poly.), Pandharpur** (Year:2006)
(Result of NBA awaited)
4. **SVERI's College of Engineering (Poly.), Pandharpur** (Year: 2008)
(All eligible programs have been accredited by NBA)

Sir, since inception, SVERI has been working for the betterment of society. The Rural Human Resource Development Facility (RHRDF) has been established at SVERI through MoU with Bhabha Atomic Research Center, Mumbai for deployment of the technologies of BARC in rural area. Around Rs.2 Cr. CSR grant has been received from NPCIL, Tarapur for empowering villagers in Tarapur (Mumbai) region through propagation of BARC technologies. In addition, Rs.5 Cr. grant has been approved by NITI Aayog for establishment of Atal Community Innovation Center (ACIC), in 2022. Recently, RGSTC has sanctioned research fund of Rs. 33.73 Cr. for the collaborative project of IIT Mumbai, VJTI, Mumbai and SVERI, Pandharpur on Drone Technology. The institute provides 'Earn & Learn' scheme to the needy students for bringing them in the flow of education by sparing budget around Rs. 1 Cr. every year and making expenditure accordingly.

Sir, you are invited as a member, Board of Studies in Electronics & Telecommunication Engineering for the meeting to be held at **11:00 am** on **Saturday, 25th May, 2024**. We believe that your knowledge and experience in the field of academics will prove to be fruitful for designing the syllabus and examination patterns. We are very much eager to welcome you in our campus.

Thank you.

Yours faithfully,

(Dr.Mrs.M.M.Pawar)
HOD E&TC

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Sarvesh Ratnaparkhi

Shri Vithal Education & Research Institute's
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Ref. No. COEPR/ENTC/2023-24/1009 Date: 25/05/2024

To,
Mr.Sarvesh Makarand Ratnaparkhi
Sr. Cloud Ops Engineer,
Cloud Infrastructure,
Conga.

Respected Sir,

We express our heartfelt gratitude towards you for accepting our invitation for being the Evaluator for Best project in Electronics & Telecommunication Engineering at SVERI's College of Engineering, Pandharpur on 25th May, 2024.We are sure that your knowledge and experience in academics have helped to design the syllabus and examination patterns which will help to achieve new heights of success.

Your vision and insights in the area of your subject have certainly proved to be fruitful. It is the matter of pride and delight for us that you have spared your valuable time and given valuable insights for designing the syllabus.

We expect the same kind of cooperation and guidance in future also.

Thank you.

Yours faithfully,

(Dr.Mrs.M.M.Pawar)
HOD E&TC

Sarvesh Ratnaparkhi

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Nikita Lohar

has presented paper entitled

Conservation of Biodiversity in Rêvir Ecosystem by Using Embedded System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Lokhande

has presented paper entitled

Conservation of Biodiversity in River Ecosystem by Using Embedded System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secretary NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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CERTIFICATE

National conference on

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May 02-03, 2024

This is to certify that

Om Gawalia

has presented paper entitled

Solar Green Automower: Smart IOT Lawn care

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pratik Yadava

has presented paper entitled

Solar Green Automower: Smart IOT lawncare

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Tanmay Malia

has presented paper entitled

Solar Green Automower: Smart IOT Lawncare

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma Dr.Namratha.E Coordinators NCEEICT-2024	Dr.Mrs.M.M.Pawar HOD ENTC, SVERI'S College of Engineering Pandharpur	Dr. Kishan Singh HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	Dr. Suresh R Reddy Principal, GNDEC Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

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Accredited by NBA, Accredited by NAAC with A+ Grade, Mailoor Road Bidar-585403, Karnataka India

CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Anjali Manakoji

has presented paper entitled

Baby care monitoring system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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May 02-03, 2024

This is to certify that

Priti Tawashe

has presented paper entitled

Baby care monitoring system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

S. S. Badake

has presented paper entitled

IoT based underground shoot circuit distance detection

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pradnya Sanjay Mane

has presented paper entitled

Battary voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Bhagyashree Rushikesh Patil

has presented paper entitled

Battery voltage control system design with thyristor firing angle control.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Pallavi Suresh Bachute.

has presented paper entitled

Battary voltage control system design with thyristor firing angle control.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Pradnya Babasaheb Javeri

has presented paper entitled

Battery voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Priyanka Ankush Pawar

has presented paper entitled

Battery voltage control system design with thyristor firing angle control

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Prerana Anil Kole

has presented paper entitled

Battery voltage control system design with thyristor firing angle control

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Patil

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Rutuja Kadam

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Dipti Mone

has presented paper entitled

Age Estimation and Gender Prediction Using Deep Learning

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May 02-03, 2024

This is to certify that

Ganesh Jadhav

has presented paper entitled

Design and Development of Smart Electric Wheelchair

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Deepak Patil

has presented paper entitled

Design and Development of Smart Electric Wheelchair

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Swapnil P. More

has presented paper entitled

Industry Monitoring Using IoT : A Review

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Sandeep S kedar

has presented paper entitled

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Rutuja More

has presented paper entitled

Design & implementation of IOT based Smart Billing System

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Sakshi Patole

has presented paper entitled

Design & implementation of IOT based Smart Billing System

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Snehal Kamble

has presented paper entitled

Design & implementation of IOT based Smart Billing System

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This is to certify that

Sayali Bhingarea

has presented paper entitled

Vehicle Accident Alert System using Arduino

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sangita Deshmukh a

has presented paper entitled

Vehicle Accident Alert system using Arduino

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Surekha Kolia

has presented paper entitled

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Jyoti Chaugule

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Snehal Lengare

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies " (NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma Dr.Namratha.E Coordinators NCEEICT-2024	Dr.Mrs.M.M.Pawar HOD ENTC, SVERI'S College of Engineering Pandharpur	Dr. Kishan Singh HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	Dr. Suresh R Reddy Principal GNDEC Bidar

GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Pranali Misal

has presented paper entitled

Design of dollar shape antenna for wireless local area network

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal, GNDEC Bidar

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Shraddha

has presented paper entitled

Vertual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaibhavi Kulkarni

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Pragati Babar

has presented paper entitled

Virtual Doctor Robot using IOT

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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CERTIFICATE

National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Mr. K.S. Deshpande

has presented paper entitled

Ninja Blade-shaped UWB MIMO Antenna for wireless co

communication system

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

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May 02-03, 2024

This is to certify that

Ranjeetsr dakavale

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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National conference on

Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ganesh Sonar

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Dnyaneshwar mhetre

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Shrinivas Mane.

has presented paper entitled

Automatic Smart Agriculture Robot

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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CERTIFICATE

National conference on

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May 02-03, 2024

This is to certify that

Aniket Barate.

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Aniket Shinde.

has presented paper entitled

Automatic Smart Agriculture Robot.

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Asma Javed Tamboli

has presented paper entitled

Anemia Detection in Blood smear Images using Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Ayesha Faiyyaj Sayyad

has presented paper entitled

Anemia Detection in Blood smear Images using Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Ayesha Jabbar Tamboli

has presented paper entitled

Anemia Detection in Blood smear Images using Image Processing

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Shruti Kala

has presented paper entitled

Smart Home Automation Using Google Assistant And Alexa

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Shruti Kadlaskar

has presented paper entitled

Smart Home Automation Using Google Assistant And Alexa

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This is to certify that

Vaishnavi Kulkarni

has presented paper entitled

Smart Home Automation Using Google Assistant And Alexa

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May 02-03, 2024

This is to certify that

Rohit P. Misa

has presented paper entitled

"Temperature control using Arduino with LabVIEW"

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Yash R. Bagewadikar

has presented paper entitled

"Temperature control using Arduino with LabVIEW"

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Shivaji C. Lawate

has presented paper entitled

Temperature control using Arduino with LabVIEW

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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May 02-03, 2024

This is to certify that

Rave Mastud

has presented paper entitled

Detection of development of cracks in concrete structures : A IoT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Dipak Shinde

has presented paper entitled

Detection of development of cracks in concrete structures: A IoT- based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Ankita Shinde

has presented paper entitled

Detection of development of cracks in concrete structures : A IoT - based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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This is to certify that

Kanchan Patil.

has presented paper entitled

Detection of development of cracks in concrete structures: A IoT-based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

Dr. Savita Soma **Dr.Namratha.E** Coordinators NCEEICT-2024	**Dr.Mrs.M.M.Pawar** HOD ENTC, SVERI'S College of Engineering Pandharpur	**Dr. Kishan Singh** HOD ECE, GNDEC Bidar & Chief Organising Secratory NCEEICT-2024	**Dr. Suresh R Reddy** Principal GNDEC Bidar

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CERTIFICATE

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Electrical, Electronics and Intelligent Computing Technologies (NCEEICT-2024)

May 02-03, 2024

This is to certify that

Vaishnavi Shinde

has presented paper entitled

Detection of Development of cracks in concrete structures : A IoT - based Approach

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Saksha Shirkande.

has presented paper entitled

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This is to certify that

Kenny Santania

has presented paper entitled

Smart Farm Hub

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Kajal Ingale

has presented paper entitled

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Nikhil Gaikwad

has presented paper entitled

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has presented paper entitled

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Amruta Doifode

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient Using PID Controller and NI LabVIEW

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has presented paper entitled

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Ashwini Chavan

has presented paper entitled

Blood Glucose Regulation of Type 1 Diabetic Patient Using PID controller and NI LabVIEW

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Sharayu Garad

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Patterns

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Anisha Shinde

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Pattern

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Pranoti Naiknavare

has presented paper entitled

NeuroDx: A Novel Machine Learning Paradigm for Unveiling Parkinson's Disease Pattern

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This is to certify that

Vrushali Kavade

has presented paper entitled

Design of dual-band micro strip patch antenna with I-shaped slot for 5G mobile communication

in National Conference on " **Electrical, Electronics and Intelligent Computing Technologies** " **(NCEEICT-2024)** organised by Department of Electronics and Communication Engineering, GNDEC Bidar in collaboration with SVERI'S College of Engineering, Department of Electronics and Communication Engineering, Pandharpur during 2nd & 3rd May, 2024

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Disha Annadate

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Sandhyarani Maske

has presented paper entitled

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Aishwarya Kadam

has presented paper entitled

Design and Development of Antenna for 5G Application

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Anuradha Kangale

has presented paper entitled

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Vaishnavi Bhankule

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MR.R.S.SWAMI	DR.M.M.PAWAR	DR.B.P.RONGE
COURSE INSTRUCTOR	HOD ENTC	PRINCIPAL

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AWARDED ON 22 NOVEMBER,2023.

MR.R.S.SWAMI	DR.M.M.PAWAR	DR.B.P.RONGE
COURSE INSTRUCTOR	HOD ENTC	PRINCIPAL

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पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. प्रथमेश अर्जून चौगुले (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या **'आपत्ती व्यवस्थापन व नेतृत्व विकास'** या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

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आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. इकरार गौसमोहम्मद तांबोळी (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. आंजनी शिवकुमार विटकर (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. विवेक ढाढाराव काळे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. रोहिनी गजानन व्यवहार (EnTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूरने

दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. वैष्णवी प्रेमनाथ सुरवसे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. प्रीती प्रशांत लोंढे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या **'आपत्ती व्यवस्थापन व नेतृत्व विकास'** या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. प्रेमा संतोष कदम (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. प्रीती बाबाजी पिसे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

SVERI

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. अमन इरफान शेख (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. साक्षी संजय पवार (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. कोमल विठ्ठल देवळे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या **'आपत्ती व्यवस्थापन व नेतृत्व विकास'** या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. ओंकार बापूसो देशमुख (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या **'आपत्ती व्यवस्थापन व नेतृत्व विकास'** या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. ऋषिकेश नामदेव भानपुते (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. पृथ्वू केशव जोशी (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. त्रिधीकेश) बाळासाहेब बोबडे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. राजसिंह जयसिंह मोरे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. पूजा प्रन्ना होडे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. संस्कार सचिन बोरटक्के (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. प्राजक्ता सचिंद्र खाडे (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. उर्मिला रामचंद्र भांडेकर (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या 'आपत्ती व्यवस्थापन व नेतृत्व विकास' या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर व

स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर

राष्ट्रीय सेवा योजना विभाग

यांच्या संयुक्त विद्यमाने आयोजित

आपत्ती व्यवस्थापन व नेतृत्व विकास कार्यशाळा

दि. २१/०३/२०२४ ते २३/०३/२०२४

प्रमाणपत्र

श्री./कु. गायत्री नितीन पाटील (ENTC)

महाविद्यालयाचे नाव स्वेरीज कॉलेज ऑफ इंजिनिअरींग, पंढरपूर यांनी दि. २१/०३/२०२४ ते २३/०३/२०२४ दरम्यान आयोजित केलेल्या **'आपत्ती व्यवस्थापन व नेतृत्व विकास'** या तीन दिवसीय कार्यशाळेस उपस्थित राहून राष्ट्रीय कार्यास सहकार्य केल्याबद्दल हे प्रमाणपत्र देण्यात येत आहे.

(प्रा. रविकांत साठे)
रा. से. यो. कार्यक्रम अधिकारी

(डॉ. बी.पी. रोंगे)
प्राचार्य

(डॉ. राजेंद्र वडजे)
संचालक, रा. से. यो. विभाग,
पु. अ. हो. सोलापूर विद्यापीठ, सोलापूर

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'B' Grade (CGPA2.62)



This is to certify that

Mr./Ms. Chavan Ritesh Ganesh *student of*

Class TY (ENTC) *of* SVERI's COE, Pandharpur *School / College*

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This is to certify that

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Mr./Ms. Rasal Swati Arvind *student of*

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Mr./Ms. Sawant Kajal Tukaram *student of*

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This is to certify that

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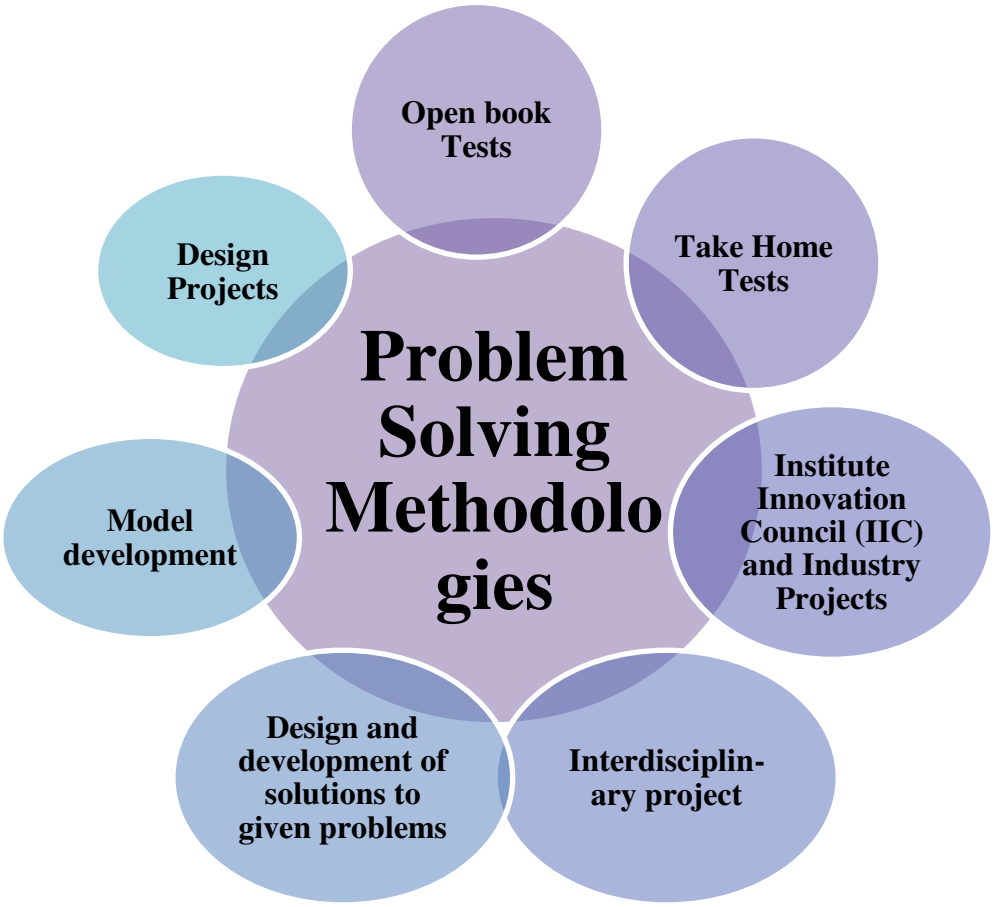
Wadje R.K.
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PROBLEM SOLVING METHODOLOGIES

Following techniques are employed to inculcate problem solving approach among students:



Sr. No.	Name of the Activity	Purpose of Activity
1	Open Book Tests and Take Home Tests	To test students' ability to quickly find relevant information and then to understand, analyze and apply knowledge.
2	Real Time Projects through IIC and Industries	Real-time projects give knowledge acquisition based on immediate needs.
3	Interdisciplinary Project Activities	Purpose of interdisciplinary activities is to enable Students to improve their analysis abilities by using approaches from different disciplines.
4	Programming Contests	programming contest helps students to build problem-solving skills
5	Model Development	Purpose of model development is to help students to visualize a system and make predictions about how systems will behave under given conditions
6	Design Projects	Purpose of design project is to problem solving skills and incorporate creativity into learning

Participative Learning through Patent

- **Solve Complex Engineering Problems**
- **Modern IT Tools**
- **Engineer & Society**
- **Communication**
- **Life Long Learning**

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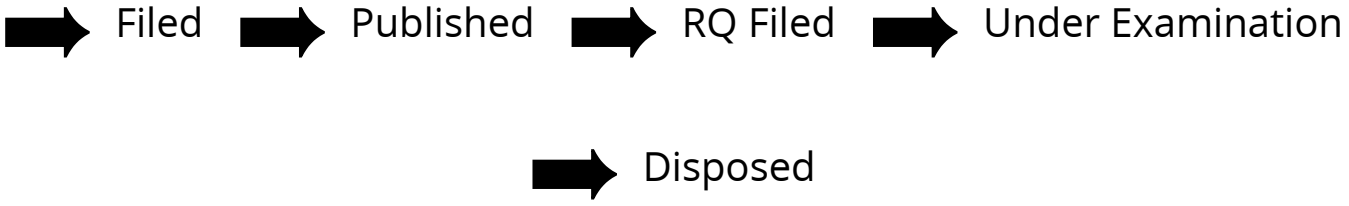
(http://ipindia.nic.in/index.htm)

Application Details	
APPLICATION NUMBER	202321062480
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/09/2023
APPLICANT NAME	1 . Babruvahan Pandurang Ronge 2 . Dr.Nitin D.Misal 3 . Dr. Mrs. Meenakshi M.Pawar 4 . Mr. Ashutosh A. Garad 5 . Dr.Mukund M.Pawar 6 . Dr.Prashant M.Pawar 7 . Dr.Swati P.Pawar 8 . Mr.Jivan L.Musale 9 . Ms.Sangeeta S.Jadhav 10 . Mr.Anmol A.Kasabe
TITLE OF INVENTION	GSM BASED WEARABLE DEVICE FOR WOMEN AND CHILDREN SAFETY
FIELD OF INVENTION	ELECTRONICS
E-MAIL (As Per Record)	mmpawar@coe.sveri.ac.in
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/01/2024

Application Status

APPLICATION STATUS	Awaiting Request for Examination

			View Documents



In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in

Participative Learning through Product

- **Solve Complex Engineering Problems**
- **Modern IT Tools**
- **Engineer & Society**
- **Communication**
- **Life Long Learning**

Name of the Product: LPG Gas Leakage Dector

Name of the Guide : Mr.M. A. Deshmukh

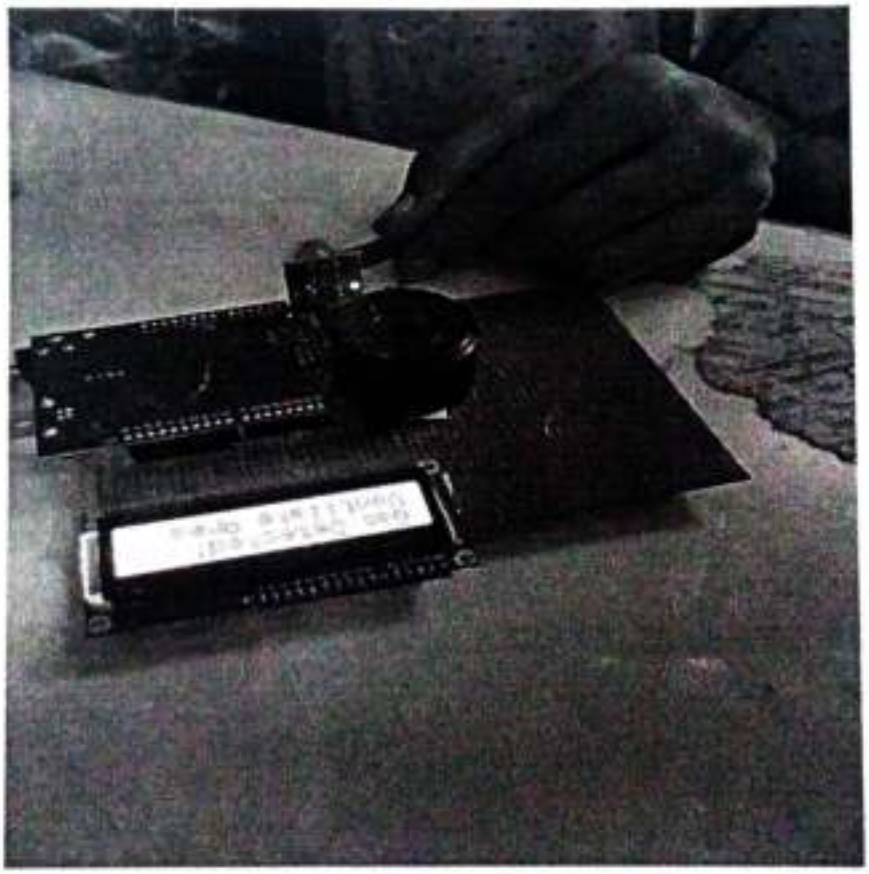
Name of the Students :

1. Ms. Pratiksha Tukaram Patil
2. Ms. Aakanksha Shivling Bhajibhakare
3. Ms. Heena Tayyab Mulani

Objective: This device is useful to detect leakage of LPG at early stage to avoid fire accidents at households as well as commercial.

Working: Smoke detector sensor will detect leakage of LPG. Once leakage is detected warning indicator by blowing buzzer will starts. So at early stage we are able to detect leakage to avoid accidents.

Outcome: This product is useful at domestic as well as commercial buildings.



Sign of Guide

H.O.D.

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Product Development

Name of the Product: Automatic pet feeder

Name of the Guide: Miss S.S. Gawade **Name of**

the Students:

1. Ms. Vaishnavi Sharanappa Muchlambe.
2. Ms. Shivbhakti Sunil Deshmukh.
3. Ms. Pranjali Milind Utpat.

Objective:

Design an automatic pet feeder with precision portion control, programmable schedules, and safety features, ensuring convenience and healthy feeding for pets while prioritizing durability and maintenance.

Working:

An automatic pet feeder is a device that automatically dispenses food to your pet at pre- determined times. This project is based on Arduino, which can be used to control the timing and dispensing of the food, as well as to interface with servo motors which helps to dispense food. you will need to program the board to activate a motor that dispenses the food at specific times. Overall, an automatic pet feeder using Arduino can be a fun and rewarding project for pet owners who want to take a hands-on approach to caring for their pets while also incorporating technology into their daily routine.

Outcome:

The Arduino-based automatic pet feeder ensures precise, scheduled feeding with controlled portions, promoting convenience, healthy eating habits, and pet safety.



Name of Guide
Ms.S.S.Gawade

HOD
Dr.Mrs.M.M.Pawar
Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Name of the Product: Smart Cradle System

Name of the Guide : Mr R B Pawar

Name of the Students :

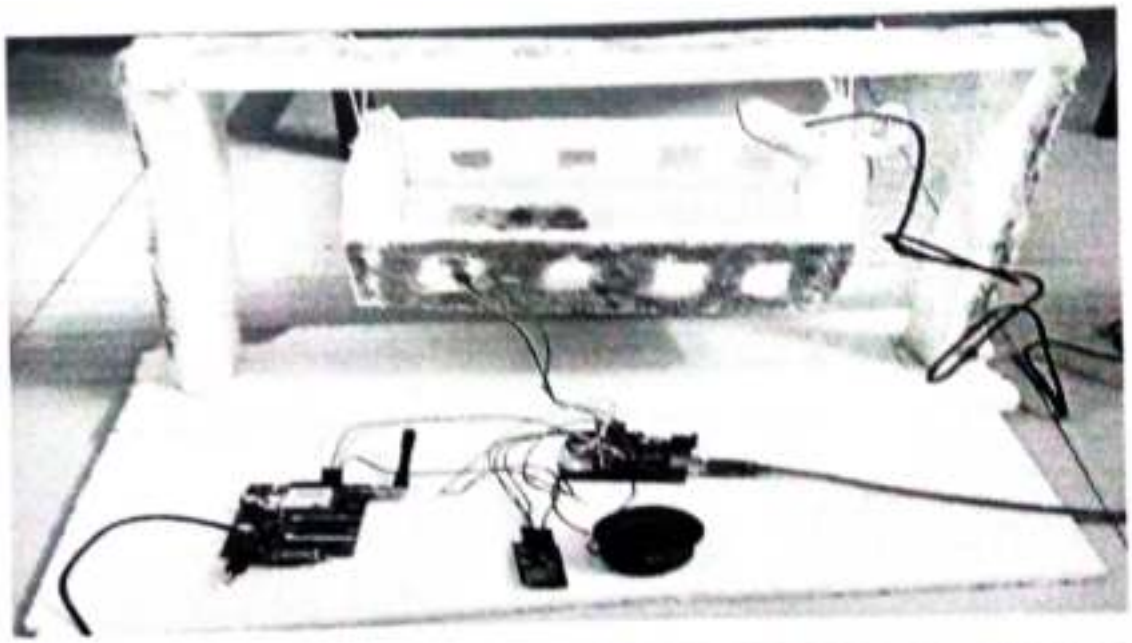
1. Ms. Pote Yashwant Tawashe
2. Ms. Angle Madhavrao Manisha

Objective: Smart Cradle System is a system which can be used for baby care in proper manner especially by working women. It works on the basic principle of sound sensing i.e baby cry detection. It can swing the cradle and play lullaby automatically on detection of baby cry.

Working: When both the parents are working then proper baby care becomes a big challenge for them. The integrity if this challenge can be reduced by using this Smart Cradle system, as this system entertains baby and inform parents on cry detection. It also consists of web camera for continuous monitoring of baby activities.

Outcome: It can be used for baby care in absence of parents and especially by working parents. Also it can be used in hospitals and baby care centers.

Product Developed:



Sign of Guide

H.O.D.

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

Name of the Product: Electronic Samai

Name of the Guide : Mr.A.A.Garad

Name of the Students :

1. Mr. Nikhil Gaikwad
2. Mr. Ritesh Chavan
3. Ms. Shivbhakti Deshmukh

Objective: Electronic SAMAI is a device which can be used in the place of traditional SAMAI. It works on the basic principle of remote sensing. It can be turned on & off using remote.

Working: When we are using traditional SAMAI then the smoke & soot which are exerted by SAMAI when it is blown activates the smoke sensors in the halls & it results into water sprinkling. It also reduces the pollution.

Outcome: It can be used in inauguration ceremony of any event. It can be used for various ceremonies & for decoration purpose also.

Meeting with IIC Team Member Dr.Padmakar W.Kelkar regarding Product Development	**Product Developed:**
	

Sign of Guide

Dept.IIC Coordinator

H.O.D.

Head
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur