



SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV  
AN AUTONOMOUS INSTITUTE  
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE  
AY 2025-26

Group No	Roll NO	Student Name	Guide Name	Title
1	2	Madhura Dilip Bhat	Mrs. A. S. Patil	Mental Health Chatbot
	5	Rutuja Baban Chougule		
	68	Saniya Firoj Kalawant		
2	1	Piyusha Santosh Awate	Mr. P. K. Karve	Echosign
	11	Sanjana Sambhaji Magdum		
	16	Sakshi Ajit Kognole		
	17	Anuradha Popat Patil		
3	4	Sadiya Bhokare	Dr. A. J. Chinchawade	Deepfake Video Detection
	6	Rabiya Gavandi		
	14	Saniya Shaikh		
	18	Saniya Tamboli		
4	69	Divyani Pujari	Mrs. K. A. Nadaf	Medicine ATM Using AI
	70	Sanika Pawar		
	73	Ashwini Pawar		
	77	Snehal Pawar		
5	49	Mahammad parande	Ms. R. A. Singh	Text-To-Image Generation
	57	Aasif Shaikh		
6	26	Sanika Samant	Mrs. V. S. Mali	Human Voilence Detection Using Deep Learning
	22	Manisha Ghure		
	21	Samrudhi Desai		
	19	Amruta Mudhol		
	11	Sanika Mudhale		
7	74	Shravani Gurav	Mrs. P. D. Patil	AI -Driven Body Disease Diagnostics Using Machine Learning
	71	Priyanka Patil		
	67	Namrata Khot		
8	53	Vishwesh Pramod Patil	Mrs P. D. Patil	Personalised Education System
	58	Nikhil Prashant Shendage		
	62	Ruturaj Shital Mankapure		
9	34	Tejas Amol Godase	Mrs. A. S. Patil	Market Pulse
	44	Niranjan Umesh Mali		
10	51	Rohan Rajendra Patil	Mrs. V. S. Mali	Movie Recommender System
	54	Amit Shivaji Powar		
11	43	Harshad Dilip Landage	Mrs. P. D. Nasalapur	AI Generated Virtual Try On Project
	42	Atharav Randhir Landage		
	30	Yash Laxman Chavan		
	59	Aditya Mhalunge		
12	27	Sumit Asalkar	Ms. R. N. Nalawade	Gen AI
	38	Parth Jadhav		
	47	Rahul Menon		
	56	Sujit Sadalage		
13	39	Prajwal Arjun Kagade	Dr. A. J. Chinchawade	College Inquiry Chatboat
	40	Prashil Prakash Kamble		
	41	Abhishek Bharat Khade		
	64	Chetan Sudhir Shinde		
14	3	Sanika Shitalkumar Bhatage	Mr. S. Biswal	Blockchain-Based Agriculture Marketplace
	7	Aditi Ashok Gurav		
	12	Prachi Vijay Patil		
	15	Sharvari Krishna Varekar		
15	76	Aditya Raju Patil	Ms. R. N. Nalawade	Women Safty Management
	75	Anil Ramesh Sakhare		
	60	Sanyam Sudarshan Hundekar		
	55	Ayush Manish Ranbhare		
16	13	Samruddhi Sarjerao Patil	Mrs. P. D. Nasalapur	AI-Driven Farming System
	24	Jyoti Manoj sathe		
	25	Niha Ashfak Kudchikar		
	72	Smita Jotiram Tanvade		

17	37	Praful Hujare	Mr. S. Biswal	Sign Language Detection Using Python
	52	Swapnil Patil		
	50	Pritam Patil		
	45	Shrinath Mane		
	63	Rutesh Yadav		
18	61	sanket sambhaji khot	Mrs. K. A. Nadaf	Help Connect
	66	Shrey Sudarshan Savagave		
	31	Deepak sachin kalvikatkar		
	33	samarth mukund gagade		
19	9	Tanishka babasaheb kodag	Dr. A. J. Chinchawade	Examination System Application
	20	Namrata Mahavir Patil		
	23	Tejaswini ganpati jagtap		
	8	Zeba Shoaib Khakhu		
20	28	Premkumar Gajanan Bhadagave	Ms. R. A. Singh	Accident Alert System
	29	Vinayak Ganpati Bidrewadi		
	32	Ambaji Janardan Desai		
	35	Om Basavaraj Gote		
	48	Nitin Vhanappa Muragi		

 <b>SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV</b> <b>AN AUTONOMOUS INSTITUTE</b> <b>DEPARTMENT OF AUTOMATION AND ROBOTICS</b> <b>AY 2025-26</b>				
Group No.	Roll No.	Name of Students	Guide	Title of Project
1	23	PAWAR RUPAM DHARMRAJ	Dr. George Rapheal	Development of Autonus Navigation Robot for Indoor Disinfection
	25	SANGAR SIDDHESH CHANDRAKANT		
	50	KUMBHAR ROHIT SHESHNATH		
	42	MANE PRANAV MAHESH		
2	9	SUTAR DIVYA ARUN	Dr. G. S. Patel	Aeropal Autonomous robot companion for airlines
	10	SUTAR KAUSHIKA MANGESH		
3	31	DHANGAR ANIL BIRU	Dr.Khemraj Sahu	Automated Warehouse Management System with Colour Based Item Sorting and Path Following System
	34	ICHANALKAR UMARFAROOQUE ISMAIL		
	37	KHOT SURAJ ASHOK		
4	3	KAMBLE SHEHA BABURAO	Dr. G. S. Patel	Development of Robotic vehicle for Isolation ward
	6	RAJGURU MANAVI ANANDA		
	7	SADALGE SMITA SANJEEV		
	11	SUTAR PRACHI RAJESH		
5	16	BHOSALE ATHARV MAHESH	Dr.Khemraj Sahu	Development of Delta Robot for Bottle Sorting
	20	PATIL SAGAR MAHENDRA		
	21	PATIL SAMMED BALASO		
	27	TAKADE JINENDRA SUBHASH		
6	1	HOGADE SANIKA ABHIJIT	Mr.S.V.Kumbhar	Development of IoT enabled solar assisted Floor Cleaning robot
	2	KAMBLE DIKSHA ARUN		
	12	VANMORE RUTUJA SURESH		
	67	SUTAR AVANTIKA DHANANJAY		
7	26	SUTAR SHRIDHAR VISHNU	Mr. A. A. Desai	Development of Camouflaged Target Detection with quadrapod drone: A Fusion of Land and Air Technology
	28	TAMBEKAR PRATHAMESH BALASO		
	45	NEJE SHRAVAN RAMESH		
	48	PATIL ALANKAR UTTAM		
8	50	PATIL SANJIVANI NETAJI	Mr. A. A. Desai	IOT Based Automated Weighning and Sorting System for Agricuture Product
	54	KILLEDAR NIKITA SAGAR		
	60	DANDAGE PRAJAKTA ARUN		
	61	UPALANE PRACHI BALASO		
9	24	PUJARI NIKHIL DINKAR	Dr. George Rapheal	Solar Based Automatic grass cutter
	38	KOLI ANKUR VIJAY		
	44	DESAI HARSHAD DATTATRAY		
10	3	CHIGARE AISHWARYA AAPPASO	Mr.S.V.Kumbhar	IoT based monitoring and desalination of saline water using RO Purifier
	12	KARANDE SANSKRUTI GANESH		
	14	KUTE SHAMBHUPRIYA SARJERAO		
	16	PATIL SAKSHI MAHESH		
11	5	NARULE ANANNYA RAHUL	Mr.S.B.Herwade	IOT Driven Smart Portable Oxygen Concentrator For Medical Response
	26	WAGHMODE TEJASWI MOHAN		
	58	CHAVAN SNEHAL DHONDIRAM		
	59	BABAR PRATIKSHA AGNU		
12	14	BAGAL RAJDEEP BABURAO	Mr.S.B.Herwade	Cropheye development of an image processing system for sobean crop detection and yield prediction
	15	BALIGHATE PRATIK JINESHWAR		
	29	TAMBOLI SAHIL SIKANDAR		
	32	DIVATE RUSHIKESH CHHATTAR		
13	64	LOHAR SHREYAS RVINDRA	Mr. G. V. Pujari	Development of advanced underwater servilliance and cleaning robot
	63	MAGADUM ABHINANDAN		
	65	MATHAPATI PRANAV SHASHIKANT		
	71	HIREMATH PRATHAMESH		
14	33	GURAV SHIVANAND ANIL	Mr. G. V. Pujari	Development of an IoT Integrated 3D wire bending machine for industrial applications
	35	JADHAV PRATIK ANANDA		
	36	KHANA J VIVEK HANMANT		

	40	MAGDUM MEGHRAJ BALASO		application
15	30	WADKAR SUYASH SAMBHAJI	Dr.Khemraj Sahu	An inovative conveyor solution for streamlined sorting and material flow
	41	MALI ADITYA SUBARAO		
	75	GURAV SANKET SANJAY		
16	52	VISHWAKARMA ANISH AJAY	Dr.A.S.N.Husainy	Duct Cleaning Robot
	57	JAMDADE SAIRAJ VINOD		
	68	KUMBHAR PRANAV SUBHASH		
17	17	BORGAVE AMEY ANIL	Mr. A. A. Desai	Development of Automated Cutting Tool Wear Inspection System using Machine Learning
	18	CHAVAN MANTHAN BABASO		
	19	CHAVAN ROHAN RAJABHAU		
18	22	PATIL SHREYAS SHRIMANDHAR	Mr. A. A. Desai	PLC Controlled and Hand Gesture Based Automation in Recycling for Smart Waste Management with Conveyor System.
	51	KAMBLE SARIKA DILIP		
	69	GAIKWAD SHREYA CHANDRAKANT		
	72	HIEMATH RADHIKA SOMAYYA		
	73	CHOUGULE SHRUTI VILAS		

 <b>SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV</b> <b>AN AUTONOMOUS INSTITUTE</b> <b>DEPARTMENT OF CIVIL ENGINEERING</b> <b>AY 2025-26</b>				
Group No	Roll No.	Name of student	Name of Guide	Project Title
1	30	Sujay Sanjay Ruge	Mr. A.B.Jadhav	Assessment of Carbon emission sources and exploration of renewable energy alternatives in smart city
	29	Sarthak Shantinath Vardhamane		
	34	Deepak Prakash Patil		
	31	Abhishek Mahaveer Danwade		
2	24	Mayuresh Umesh Patil	Mr. A. B. Jadhav	Ecoshield concrete: Admixture-Enhanced Algae Resistance
	25	Shivtej Mallikarjun Khichade		
	38	Pruthviraj Sushant Nimbalkar		
3	27	Sakshi Arun Jadhav	Mrs. M.V.Sabale & Dr.Naresh Maloth	Performance evaluation of recycled concrete using human hair as reinforcement
	36	Shreya Vinod koroichikar		
	37	Bhuvaneshvari Satish Kamble		
4	2	Prerana Uttam Karande	Ms.S.M.Patil	Use of rice husk ash and water hyacinth for brick manufacturing
	3	Shravani Sagar Patil		
	5	Sifana Yasin Shaikh		
	7	Aditi Dattatray Uthale		
5	10	Paras Sachin Gidde	Ms.P.T.Powar	Study of sludge dewatering and stabilization in sludge constructed wetland
	16	Shahabaj Rafik Mulla		
	17	Rajvardhan Dashrath Patil		
6	1	Anjali Rajendra Akiwate	Dr. Naresh Maloth	Damage detection in steel structure using vibration data
	4	Vedika Sadashiv Patil		
	6	Samruddhi Sanjay Shinde		
7	11	Utkarsh Deepak Kesarkar	Ms.P.O.Shirole	Experimental study and analysis of foundry sand and waste plastic as binding material in manufacturing of blocks
	15	Jahid Jahirabbas Mujawar		
	22	Omkar Narayan Kumbhar		
8	14	Piyush Suhdir More	Ms. P. R. Patil	Improving properties of literite bricks by using nano silica
	19	Abhishek Rajendra Satre		
	23	Amanullah Ikkal Mujawar		
	21	Kiran Rama Vadar		
9	32	Omkar Anil Mathapati	Mr. Y.S.Patil	Production of Bio concrete using Bacillus subtilis bacteria
	28	Shreyash Pramod Zende		
10	13	Buddhabhushan Subodh Mohite	Mr. A.A. Hosurkar	Flood Mitigation Measures- Case Study
	35	Dhiraj Rajendra Malawade		
	39	Vinayak Rajkumar Mane		
	26	Avinash Dhanraj Mendhe		
11	8	Pathmesh Santosh Chavan	Mrs.A.D. Ware	Utilization of crushed dry waste in concrete as fine aggregate
	20	akhilesh Shiving Swami		
	42	Aashfak Abdulgafar Mujawar		
12	33	Shrishail Shrikant Savekar	Mrs.M.V.Sabale	Performance Evaluation of Concrete Bricks with Nano Silica and Dump Yard
	43	Patil Anurag Dadaso		



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Group-A				
Group No	Roll No	Name of Student	Guide Name	Title of Project
1	A03	Tanushri Sudhir Bhandare	Mr. P. B. Patil	Radiology Assistant Hand Gesture tool for radiology image transformation
	A07	Mayuri Gopal Dhabade		
	A11	Savari Rupesh Gavarai		
	A12	Rutuja Sunil Gunjate		
	A22	Srushti Bahubali Khurape		
2	A39	Gaurav Baburao Gaikwad	Mrs. S. S. Patil	Localized Natural Language Processing tools for Marathi Dialects
	A61	Deepak Shivajirao Panchal		
	A36	Omprasad Ramesh Rao Deshmukh		
	A72	Harshwardhan Kamble		
3	A46	Sanket Ramesh Gole	Mrs. S. Y. Aparadh	Alpha PG-website for PG's
	A47	Rohit Dattatray Gurav		
	A40	Rudraksh Digambar Gajeshwar		
	A31	Sairaj Anandrao Chougale		
4	A59	Ayush Sharad Nikam	Mrs. P. P. Landge	Mahila Swyam Sahayata Portal
	A68	Nikhil Jaywant Patil		
	A57	Shriyash Yashwant Nagargoje		
	A70	Pradip Manoj Patil		
5	A30	Anirudha Sanjay Bhosale	Mrs. U. S. Patil	WakemeUp- smart travel alarm
	A38	Prathamesh Raghunath Gadgil		
	A35	Pruthviraj Bhimrao Desai		
	A41	Vivek Uday Gangdhar		
	A27	Aditya Ashok Shinde		
6	A13	Shraddha Ganapati Gurav	Mrs. V. A. Jujare	Early detection of brain rot via Socail media usage pattern using ML Algorithm
	A23	Gayatri Nandkumar Kolhapure		
	A15	Sanruddhi Vitthal Jadhav		
	A24	Madhuri Jayant Kulkarni		
7	A48	Abdul Rahim Maner	Dr. B.Dhanasekaran	BlockChain Based EHR System
	A51	Mohammadkaif Irshad Momin		
	A63	Kunal Prem Patel		
	A50	Mohammad Zaid Ramjan Nadaf		
8	A01	Samrudhi Mahaveer Admuthe	Ms. V. P. Kharge	Smart ECO Hub
	A06	Ankita Amol Chougule		
	A18	Aditi Kiran Kamble		
	A10	Purva Anil Dugge		
9	A17	Snehal Dhondiba Kale	Mrs.M.T.Naik	Brain Stroke Prediction Using XGBOOST, LGBM, CNN, CNN-LSTM
	A05	Amruta Somaning Biradar		
	A21	Kirti Shivappa Karajanagi		
	A19	Mayuri Suresh Kamble		
10	A71	PATIL ROHAN BAJIRAO	Mrs. V. A. Jujare	Farmguard
	A72	PATIL RUSHIKESH BALVANT		
	A65	PATIL ANUP ABHINANDAN		
	A66	PATIL ASHISH ANANDA		
11	A37	Dhiraj Dattatry Ekal	Mrs. P. P. Langade	Cancer Detection Using Image Processing and
	A43	Atharav Umesh Ghorpade		
	A67	Dhairiyashil Ranjit Patil		
	A28	Atharv Rajendra Patil		
12	A09	Sayali Sachin Dounde	Mrs. P. P. Mane	fruit detection using machine learning
	A14	Rukhsar Sarfaraz Hawaldar		
	A16	Pragati Baburao Jagtap		
	A25	Pradnya Pandurang Kutwade		
13	A75	Rohit Sanjay Salunkhe	Dr. S. B. Gurav	Smart Farming - Intelligent farming assistant App using
	A44	Parth Indrajeet Ghorpade		
	A69	Omkar Manoj Patil		
	A64	Ajinkyarao Shrikrishna Patil		
	A60	Pranav Namdev Padekar		
14	A04	Priyanka Pandurang Bhosale	Mrs. V. A. Jujare	Smart Dumbbells: AI Driven Innovation for work
	A08	Pracheta Sachin Dongare		
	A02	Shweta Shrimant Bhakare		
	A20	Shweta Tanaji Kamble		

15	A32	Mayuresh Mahadev Chougule	Mrs. A. S. Kamate	Smart IOT Based Waste Water Management
	A45	Ketan Anil Girmal		
	A42	Shridhar Suresh Gavali		
	A74	Kshitij Dharmendra Kamble		
16	A53	Ramizraj Gous Mulla	Mrs. U. S. Patil	B2B-NEXUS
	A49	Neeraj Ajay Mangaonkar		
	A29	Naved Nadeem Attar		
	A76	Sahil Vithoba Padalkar		
17	A34	Aditya Rajendra Dapale	Mrs V. P. Kharge	AIVA: Artificial Intelligence for Virtual Assessments
	A55	Manthan Mahadev Musale		
	A33	Sahil Vinod Dalavi		
	A58	Vinayak Suryakant Narale		

**Group-B**


Group No	Roll No	Name of Student	Name of Guide	Title of Project
1	B05	Shweta Suresh Nannikar	Mr. P. B. Patil	Agri Smart: To improve Sustainability in sugarcane farming
	B12	Arpita Prakash Patil		
	B16	Gayatri Dinkar Pawar		
	B21	Sneha Santosh Dhotre		
2	B01	Sneha Mohan Madhygool	Mrs. A. S. Kamate	Crop Yield Prediction
	B10	Anuradha Vasant Patil		
	B13	Sanika Rajendra Patil		
	B15	Tanvi Rahul Patil		
	B19	Pranoti Sunil Sampgaonkar		
3	B04	Shruti Shivaji Nangare	Mrs S.S. Patil	AI Powered Diet Recommendation System
	B22	Snehal Moon		
	B23	Akshata Soundade		
	B26	Aditi Nitin Waychal		
4	B09	Sakshi Deepak Nirmale	Mrs. A. S. Kamate	Flood Relief Resource Allocation
	B11	Arnavi Ajit Patil		
	B14	Shravani Abhaykumar Patil		
	B20	Tejasvini Dadasaheb Shelke		
5	B45	Vedant Vijay Kulkarni	Mrs. V. A. Juajre	Morpheus Pod: Pioneering Sound based sleep Analysis for optimal Wellness using TinyML
	B34	Ajinkya Arun Kale		
	B76	Shreyansh Vrushabhanath Upadhye		
	B43	Archit Rajendra Kore		
	B74	Atharv Sanjay Yadav		
6	B67	Omkar Ravindra Sontakke	Mrs. U. S. Patil	DEEPPFAKE Detection using ML
	B62	Soham Santosh Shinde		
	B40	Sujal Subhash Khot		
	B46	Pranav Bajirao Kumbhar		
7	B28	Kaustubh Dattatray Jadhav	Dr. B.Dhanasekaran	"SAFEX" The Cybersecurity application
	B77	Irfan Mahibub Nadaf		
	B47	Shahu Shivaji Kumbhar		
	B72	Mustqeen Ilahi Ugare		
8	B61	Ijjaj Isak Shaikh	Mrs. P. P. Langade	A Novel Approach to predict early stage of breast Cancer using DL
	B03	Gurudevi Basavaraj Medli		
	B06	Duhita Jagdish Nayak		
	B07	Shrutika Ashok Nirmal		
	B18	Shreka Shekhar Poojari		
9	B24	Apurva Jayawant Sutar	Mrs. P. P. Mane	Skin Disease Detection using CNN
	B02	Priyanka Deepak Mane		
	B08	Monika Gopal Nirmale		
	B17	Lata Sudhakar Pawar		
10	B25	Saniya Mehboob Sanadi	Ms. V. P. Kharge	A website that manages training centre and also records of caters
	B50	Sahil Sarjerao Patil		
	B53	Atharv Avadhut Pawar		
	B55	Prathamesh ramesh mali		
	B60	Sudesh Tanaji Sawant		
11	B71	Rutwik Rajendra Teli	Mrs. S. S. Patil	Insta Resolve: Fast tracking Solution for public need
	B64	Atharva Sanjay Sindkar		
	A54	Sachin Shriram Munde		
	B57	Aditya Mahavir Ruge		
	B66	Shashank Kamalakant Sonar		
12	B51	Yashodeep Shashikant Patil	Dr. B.Dhanasekaran	A web application to quantify carbon footprint and explore pathway to carbon neutrality
	B68	Pranav Milind Sontakke		
	B70	Suraj Suresh Sutar		
	B54	Nikhil Sanjay Pawar		
	B52	Akash Tammanna Pattanshetti		
13	B33	Sanket Chandrakant Kadam	Mrs. K. S. Patil	FindMySpace: Roomatefinder
	B59	Dattatray Santosh Savalkar		
	B65	Sarvesh Nitin Sogate		
	B32	Om Shirish Jamdade		

14	B63	Venkatesh Vijay Shinde	Dr. B.Dhanasekaran	P2P Tutorial Platform
	B58	Akash Vivek Satpute		
	B56	Pratik Shantinath Patil		
	B69	Pramod Dasharath Suryapeth		
15	B39	Yuvaraj Bapuso Khole	Mrs.M.T.Naik	AQInow - Air Quality Index Monitoring
	B38	Tejas Ram Khilare		
	B41	Prajwal Sanjay Koli		
	B35	Dhananjay Ningappa Kamble		
16	B29	Ninad Jayram Jadhav	Mrs. S. Y. Aparadh	Comprehensive Mental Health support Platform
	B42	Siddharth Govind Koli		
	B75	Aditya Vijay Thorat		
	B49	Parshwa Ajit Magdum		
17	B48	Sanket Amol Lohar	Mrs.M.T.Naik	ConnectU:- Student and Alumni interaction app
	B44	Sanyam Mahavir Kothali		
	B37	Padmanabhan Vijay Khedekar		
	B31	Ritesh Ramesh Jadhav		
	B27	Adinath Vilas Jabade		
	B73	Rushikesh Shivaji Warake		
	B36	Rohit Vikas Kamble		
	B30	Pratik Sangram Jadhav		

**Group-C**


Group No	Roll No	Name of Student	Guide Name	Title of Project
1	C32	Saniya Ilahi Attar	Mrs. V. P. Kcharge	Mahila Bachatgat Portal
	C33	Sanika Popat Koshti		
	C34	Shraddha Krishna Yewale		
	C35	Firdos Fakhruddin Shaikh		
2	C08	Purva Santosh Shinde	Mrs. S. S. Patil	Travel Together- Travel Group Social System
	C17	Anamika Virappa Torgale		
	C20	Sanika Bhagavan Bachate		
	C21	Sakshi Vitthal Khot		
3	C01	Pratiksha Arun Sutar	Mrs. V. A. Jujare	AI-StudyMate-Enhancing Virtual Learning with AI
	C24	Ashwini Anil Mali		
	C23	Sharvari Sambhaji Todkar		
	C04	Swapnali Wadar		
4	C37	Ashwini Sanjay Nalage	Mrs.M.T.Naik	AI Powered Interview Preparation
	C2	Fiza Firoj Tamboli		
	C9	Rutuja Pradeep Terdale		
	C11	Pragati Ravsaheb Chougule		
5	C16	Isha Sudhir Patil	Dr. S. B. Gurav	Crime Vision for Safe City
	C39	Sejal Sanjay Bagadi		
	C73	Swapnil Sambhaji Budake		
	C71	Akashkumar Sanjay Singh		
6	C70	Akshay Anil Mudshinge	Mrs.M.T.Naik	Solarix
	C66	Shubham Shirgaonkar		
	C26	Manasi Abhinandan Shendure		
	C27	Mrudula Mahavir Ligade		
7	C28	Suhani Mahadev Patil	Mrs. S. Y. Aparadh	Driver Drowsiness Detection System
	C25	samrudhi Subhash bhosle		
	C38	Jai Rajendra mudgal		
	C47	Akash Sudhir Dhare		
8	C58	Pratik Shivaji Patil	Mrs. P. P. Mane	Study Track
	C57	Soham Shrinivas Naik		
	C56	Riyaj Irshad Mulla		
	C67	Santosh Gangaram Dugane		
9	C44	Sammed Rahul Badde	Mr. P. B. Patil	Hand Gesture Slide Control
	C43	Akshay Balaso Managave		
	C48	Abhishek Shahaji Jagtap		
	C50	Sourabh Prakash Koli		
10	C60	Shreyash Shital Patil	Mr. P. B. Patil	Grape Leaf Disease Prediction Using ML Deep learning and NLP
	C61	Shreyash Udaysing Patil		
	C62	Siddhesh Shashikant Patil		
	C72	Bhushan Madhukar Sankpal		
11	C74	Rohit Shamrao Nikam	Mrs. P. P. Langde	Intelligent Document QA System Using LangChain and Astra DB
	C76	Malik Bashir Momin		
	C54	Sammed Anand Marje		
	C40	Virabhadra Amar Khobare		
12	C41	Harshvardhan Vardhaman Patil	Mrs. S. Y. Aparadh	Calories and protein tracker of Indian food
	C42	Akarsh Chandrakant Vante		
	C69	Harshvardhan Balaso Sumare		
	C52	Rohan Jivandhar Barwade		
13	C46	Digvijay Dhananjay Deshmukh	Dr. S. B. Gurav	Ai powered scheme recommendation for rural or who are new to financial literacy
	C49	Vighnesh Dasharath Ghadage		
	C51	Manish Ashok Yadav		
	C53	Ketan Anand Gugale		
	C65	Saheel Praveen Risawade		
	C05	Anjali Vasudev Varma		
	C12	vidhi Sunil farate		
	C13	Shreya Ganesh Gavali		
	C14	janhavi Manish Kulkarni		

14	C3	Pranita shrinivas telave	Mrs. K. S. Patil	Basic Education and career guidance system for disable people
	C7	Smruti chandrakant patil		
	C15	Sakshi Sunildatta khilare		
	C19	Pradnya sachin pawar		
15	C 39	Farhana kosar	Dr. S. B. gurav	SIT Report Repository Management
	C 22	Ritika Devi		
	C 06	Sariya Patel		
	C 18	Vijaya powar		
16	C29	Sneha Mohan Mohite	Dr. S. B. Gurav	Digital Computer Hub
	C30	Prachi Pramod Pawar		
	C31	Almiza Imran Mulla		
	C36	Shraddha Deepak Lokhande		
17	C55	krushna Shrikant Mohite	Dr. B.Dhanasekaran	Mental Health AI Chatbot
	C75	siddarth Kumar godhade		
	C45	parth abhudhay desai		
	C74	swaraj Sunil patil		
	C63	Sumedh Anil Patil		

 <b>SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV</b> AN AUTONOMOUS INSTITUTE <b>DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING</b> AY 2025-26				
Group No.	Roll No.	Student Name	Guide Name	Project Title
1	A22	Sejal Arun Londake	Mrs. D. M. Biradar	Hydromanure: Integrating Aquaponic and Chicken Manure for suitable plant growth
	A23	Madhura Rajkumar Mali		
	A10	Tanaya Sachin Chavan		
	A09	Shivani Prakash Bubane		
2	A49	Khot Abhishek Shantinath	Mrs. D. M. Biradar	LOGITRON: An AI Based Autonomous Pallet Lifting and Transportation System Modernizing Industrial Stockrooms
	A30	Barge Kuber Kumar		
	A26	Abhang Sanket Sameer		
	A31	Chavan Sourabh Arun		
3	A08	Ayesha Hemant Birambole	Ms. S. Y. Salunkhe	Iot based portable smart ventilator with health monitoring system
	A13	Mayuri Vitthal Jadhav		
	A15	Neha Surykant Kale		
	A21	Privanka Prakash Lohar		
4	A18	Yogita Kulavmode	Mr. T. M. Diwakar	Smart health care and H23dignosis system
	A38	Om Ashok Gadage		
	A41	Shrey Nanasaheb Gore		
	A68	Abhishek Sunil Patil		
5	A73	Shubham Shrikrishna Patil	Mr. K. A. Patil	Automatic wheel chair using EXG sensor
	A66	Sudesh Dilip Nayakawade		
	A69	Digvijay Sunil Patil		
	A65	Aman Nasir Naikwade		
6	A74	Sumit Subhash Patil	Ms. P. D. Ghatge	Peveum to Power Solar roads wireless solution for costant EV charging
	A44	Ranjeet Manohar Kamble		
	A43	Dinesh Dashrath Kamble		
	A33	Varad Satish Chikhhalge		
7	A48	Chetan Arun Kate	Mrs. D. M. Biradar	development of an intelligent rehabilitation system for musculoskeletal disorder management using advanced Technologies
	A37	Dhalait Shahid Munnwar		
	A-51	Ajinkya Tukaram Killedar		
	A-32	Suraj Shivaji Chavan		
8	A-42	Samarth Haridas Kadolkar	Ms. B. K. Jagtap	Advance Movable Charging Station
	A-27	Santosh Mahipati Anuse		
	A29	Shreyash Dattatray Bhujbal		
	A47	Vivek Balaso Kamble		
9	A39	Shreyas Chandrakant Gavade	Mr. K. A. Patil	Voice and Vision controlled Bionic Hand
	A-36	Sainath Suresh Dafale		
	A28	Atigiri Rushikesh Shrivankumar		
	A19	Radhika Sunil Kumbhar		
10	A14	Sanika Rajendra Jankar	Mr. T. M. Diwakar	Smart hospital bed:using hand or leg gesture
	A04	Shrushti Raju Bamane		
	A16	Uma Anil Kamble		
	A12	Dnyaneshwari Ganapati Gurav		
	A71	Pranav Laxman Patil		
11	A25	Manish Raju Sutar	Dr. S. S. Gurav	Exo Armor: Revitalising movement of spinal muscular atrophy and post polio syndrome
	A57	Adarsh Balu Mali		
	A67	Kamat Yashraj Sidharth		
	A55	Dayanand Balasaheb Madenavar		
12	A06	Prashisti Yogesh Karandikar	Ms. S. R. Ghorpade	Smart inventory machine for mechanical job
	A02	Rucha Vijay Balugade		
	A24	Shreya Uttam Malod		
	A05	Sanika Hauserao Bhandare		
	A20	Vaishnavi Morarji Kumbhar		
	A17	Prajakta Balasaheb Kokane		
	A01	Suhana Irshad Ambhi		
	A03	Amruta Ganesh Balulgid		
	A11	Rohini Ganapati Bandagar		

13	A34	Sujal Rajendra chopade	Ms. B. K. Jagtap	Quiet Ventures : Language Detection
	A61	Anuj Mukesh Mhetre		
	A62	Sahil Sharad More		
	A59	Akhilesh Ninad Mangave		
14	A60	Atulkumar Angad Maurya	Dr. P. S. Patil	Camera based vision inspection system
	A58	Omkar Prakash Mali		
	A53	Mujjamil Rafik Kurundwad		
	A64	Ayan Sajid Mujawar		
15	A45	Kamble Shantanu Vijay	Ms. H S Maske	Agriculture health monitoring and risk analysis.
	A35	Chudumnge Shivtej Pravin		
	A40	Gondkar Samarth Dattatray		
	A52	Koli Omakar Anil		
16	A54	Aditya Chandrakant Lykar	Ms. M. B. Mulik	Bore-well Rescuer, Robotic Life saver
	B22	Saniya Rafik Mujawar		
	B20	Alfiya Mahamad Kurney		
	B32	Shreya Mahaveer Sankannavar		
	B34	Shital Bhauso Waingade		
17	B-25	Chougule Madhuri Prakash	Ms. S. S. Halunde	Automation of bascul bridge and SHM
	B50	Walikar Shahid Sayyad		
	B48	Ulape Ashutosh Sunil		
	B39	Kadav Suraj Sachin		
	B41	Nangre Vishvajeet Vikram		
19	B72	Ayush Amte	Ms. M. N. Sachane	Future-Proofing Underground Grids: Innovative IoT Fault Detection
	B57	Aayush Shelar		
	B63	Raturaj Yadav		
	B51	Girish Sanjay Rohile		
20	B44	Atharv sanjay Patil	Ms. S. R. Ghorpade	Aquaboat( under water drone)
	B60	Yash sanjay sutar		
	B64	Iranna Basvaraj Yalameli		
	B37	Rishabh Rajendra chougule		
21	B78	Sanika Balaso jagtap	Ms. S. S. Halunde	Automatic drone by using Mavlink&Mavproxy with RaspberryPi.
	B28	Siddhi manoj gurav		
	B14	Samruddhi raju shinde		
	B26	Shruti abhinandan chougule		
22	B04	Shahin Ajim Patel	Ms. M. N. Sachane	"MachIntel: A Predictive and Analytical System for Routing Out Industry Machine Issues Using Raspberry Pi"
	B07	Anushka Pandurang Patil		
	B15	Shraddha Sunil Sidnale		
	B23	Rajnandini Rajaram Patil		
23	B02	Pranati Jitendra Naik	Dr. S. S. Gurav	ASPIRA:Empowering Well-Being by Bridging Cultures and Emotions through AI,Machine Learning and NLP
	B08	Greeshma Sharad Patil		
	B09	Madhura Vasant Patil		
	B10	Priyavanda Prakash Patil		
24	B19	Shital Babasaheb Awalekar	Ms. M. N. Sachane	Automatic Solar Panel Cleaning Robot
	B27	Shreya Shrenik Girmal		
	B29	Kajal Umesh Kashyap		
	B33	Rajashri Chandrakant Telvekar		
	B-31	Patil Sanika Sandesh		
25	B77	Namrata Sadashiv Todkar	Ms. P. D. Ghate	AI-based smart traffic light system fomimergency vehicles.
	B76	Sanika jinesh upadhye		
	B75	Masira shabirhussain sharikhmasalt		
26	B65	Siddharth Deepak upadhye	Dr. S. S. Gurav	Chemical free electric weeders for farmers.
	B59	Sumit vijay shinde		
	B47	Sanchit PravinKumar Patil		
	B62	Abhishek Rajesh Tate		
27	B24	Sanika Mohan Savant	Mr. T. M. Diwakar	Smart Plant Care Device
	B12	Purva Santosh Sutar		
	B13	Sharyu Ganesh gaikwad		
	B11	Srusthi Ramchandra Pawar		
28	B56	Ehasanahamad Amar Shaikh	Ms. S. S. Halunde	Dynamic Energy Generation And EV Charging Infrastructure VAWT
	B40	Prajyot Rajendra Madke		
	B60	Soham prakash khot		
	B45	Om Mansing Patil		
	B43	Aditya Nagesh Patil		
29	B01	Nikhat Ajjj Mulla	Ms. M. B. Mulik	River water garbage cleaner boat with quality check
	B05	Sanjana Eknath Patherwat		
	B16	Sakshi vidyasagar suryawanshi		
	B18	Ankita Jagannath yadav		
30	B74	Virendrasingh Vishnu Ranganekar	Mr. K. A. Patil	Suitable EV charging station and power generation
	B71	Harish Raju Machha		
	B54	Akash Balasaheb Savratkar		
	B53	Shrikrishn Eknath Sathe		
	B66	Chavan Poonam Mahadev		
31	B68	Revati Mahaveer Chougule	Ms. S.Y. Salunkhe	Automatic water and Gas laek detection and monitoring
	B69	Pranjali vikas patil		
	B70	Deepali Ashok Jadhav		
32	B06	Anjali Suresh Patil	Ms. M. B. Mulik	Design and Optimization of Laser Engraver System
	B17	Dhanashri Chadrakant Sutar		
	B21	Samiksha Rajkumar Magdum		
	B30	Sanika Shivaji Khot		

33	B35	Uttkarsh Shital Aitwade	Ms. S. R. Ghorpade	Dine Ease - A Smart Management System for College Canteens and Hotels
	B49	Darshan Akshay Upadhye		
	B76	Bansode Shubham Avinash		
34	B-58	Prasad baban shinde	Ms. B. K. Jagtap	A Smart Mental Health Monitoring and Relaxation Companion
	B-42	Tejas dada nirmale		
	B-38	Prathamesh avinash jadhav		
	A-72	Sadguru dilip patil		

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Sr. No	Roll No.	Name of Students	Project Guide	Topic of the Project
1	50	Adarsh Pradeep Magdum	Dr. M S Kulkarni	Design and Development of solar Bio-Panel for Sustainable Energy Generation
	49	Vijay Ekanath Madbhagat		
	71	Vishvajet Dattatray Suryavanshi		
	44	Arman Yusuf Kulkarni		
2	31	Tejas Dadaso Chougule	Mr.C D Patil	Underwater Quadcopter
	46	Ishwar Vitthal Kumbhar		
	69	Prasad Mahadev Shandage		
	32	Omkar Bhurat Deshmukh		
3	53	Aniket Baban Mhaishale	Dr. M S Kulkarni	AI/ML Based Transformer Internal Fault Detection System
	56	Shreyash Ramchandra Mote		
	33	Yashwant Gajanan Devkar		
	61	Rohit Baban Patil		
4	58	Adarsh Subhash Patil	Ms. P B Patil	Printed circuit board defect detection using image processing
	60	Prathamesh Pandurang Patil		
	43	Tejas Rajiv Koli		
	28	Gautam Deepak Bhoi		
5	4	Pranav Prabhakar Kulkarni	Mr. Chandan Kumar	Revier Surface Cleaning Machine
	70	Prathamesh Rajendra Shivanagi		
	39	Aniket Ankush Koli		
	51	Sarvesh Ganpati Mali		
6	57	Jeevan Ananda Nalavade	Mr.G.A Chougule	PLC Based Fish Sorting System By Image Processing
	66	Tejas Santosh Sadamate		
	35	Harshvardhan Nitin Gharve		
	52	Swaraj Shashikant Mane		
7	63	Siddesh Sachin Patil	Mr.C D Patil	Hybrid Renewable energy system with integration of archimedes wind turbine & pv panel
	62	Shreyash Ajit Patil		
	29	Akshay Sanjay Chougule		
	68	Indrajeet Maruti Sapkal		
8	38	Kunal Khyampanna Kamble	Dr. Sukanta Debnath	Harnessing solar power for efficient hydrogen & oxygen production
	40	Harshvardhan Mallayya Koli		
	1	Anam Dilawar Attar		
	4	Aliya Basheerahmed Bijapur		
9	5	Pragati Dilip Dabade	Mr.G.A Chougule	Predictive Maintenance With Earth Fault Detection And Alarm Using AIML
	9	Sakshi Sanjay Jadhav		
	19	Prajakta Anand Shelake		
	13	Sandhya Prakash Koli		
10	25	Namrata Chandrakant wadkar	Mr.A. A . Sutar	AI and IOT based MPPT system using DSP controller and multilevel inverter
	20	Chetana Raosaheb Shindure		
	7	Pradnya Jaykumar Gangdhar		
	34	Pratik S. Gadade		
11	59	Harshwardhan S. Patil	Dr. M S Kulkarni	3Phase Induction Motor Performance Optimization Using AI & ML
	55	Mangesh G. Morvekar		
	41	Hrishikesh B. Koli		
	3	Pratiksha Tanaji Bhosale		
12	6	Shrutika Suresh Deshmukh	Dr. K. Huissain	RFID based smart shopping trolley using microcontroller
	8	Rasika Babaso Havaladar		
	22	Samruddhi Gautam Valivade		
	18	Rutuja Arun Sakat		
13	11	Shruti Santosh Katkar	Mr.G.A Chougule	A sensor less control Approach for BLDC motor
	15	Sanika Dattatray Khot		
	16	Sakshi Satish Kumbale		
	27	Vaibhavi Ravindra Iole		
14	30	Siddhikesh P. Abale	Dr. M S Kulkarni	Advanced Noise Cancellation for textile industry efficiency
	37	Manjunath L. Chougule		
	48	Sujal R. Jamdade		
	10	Sakshi Suresh Jadhav		
15	14	Buddha Sukhdev Korvi	Dr. K Huissain	IOT based plant distance detection and health monitoring with control system using image processing
	26	Nikita Shankar Zadage		
	23	Sakshi Nagesh Vedpathak		
	21	Bhavana Mahesh Shinge		
16	24	Mitali Sandeep Wadkar	Mr.A A Sutar	Predictive Maintenance With Earth Fault Detection And Alarm Using AIML
	17	Shreya Pradeep Pawar		
	2	Sakshata Ramchandra Banne		
	57	Piyush Madhukar Kumbhar		
	42	Prem Rajendra Koli		
	36	Abhishek Dattatray Jadhav		
	64	Vishal Vishnu Patil		



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Group No.	Roll No.	Student Name	Guide	Title of Project
1	21	Adesh Nivas Kamble	Mr. Amar Khot	Development of tabla sticker pasting machine
	30	PATIL KAPIL SANJAY		
2	53	PARIT ANIRUDH SACHIN	Mr. B. B. SANGAME	Investigation on Effect of Mould Filling Time, Casting Pouring Temperature and Orientation on Fluidity and Microstructure of SG Cast Iron At
	55	DABADE PANKAJ SANJAY		
	57	NILESH ARUN KORE		
	62	ARAMANALI HAIDARALI FANIBAND		
3	5	GEJAGE RUPESH MAYAPPA	Mr. Milind Patil (Co-Guide- Dr. A. S. N. Husainy)	Sustainable Space Cooling Through Solar-Assisted Evaporative System With Porous Pads And Nanofluids
	40	YALAZARE VEDANT NITINKUMAR		
	54	VAIBHAV RAMESH ZADAGE		
	67	SATPUTE OMKAR RAMESH		
4	9	KAMAT VIGNESH VINAYAK	Dr. V. V. PATIL	Long-term field testing tribological Investigations and lubricating oil dilution analysis of a two-wheeler Spark Ignition Engine fueled with ethanol-gasoline
	17	KULKARNI KEDAR AVDHUT		
	27	PATANKAR SREEDHAR RAMESH		
	64	KUMBHAR VARAD VISHWANATH		
5	24	Rajat Ramesh Madhale	Dr. S D. PATIL	Thermal Management on Lithium-ion batteries for EV Vehicles
	26	PANDHARE PRAJWAL SHIVAJI		
	33	PATIL SHITAL BHARAT		
6	1	Hadimani Abhishek Shreeshail	Dr. P. M. BHAGWAT	Fruits and vegetable segregation system by using Machine Learning
	18	LANDAGE VINAYAK ASHOK		
	42	GAIKWAD ADITYA DILIP		
	43	KOTHAWALE TEJAS EKNATH		
7	63	PATIL ANUJ GIRGONDA	Mr. Milind Patil (Co-Guide- Mr. S. P. UDGAWE)	Design and development of duct cleaning robot
	25	MANOLI AYAN RAHEMAN		
	45	PAKALI AFTAB SIKANDAR		
	51	MUJAWAR AKIL RAJU		
8	65	NAIK ABHIJEET SHRIKANT	Ms. A A ZALAKE	Design and Development of MR damper for selected MR fluid
	7	JADHAV PRATIK SATISHKUMAR		
	15	KOLI AAYUSH SURESH		
	16	KORE CHINMAY ANIL		
9	35	TARDALE ANIKET SHIVAJI	Dr. S S. PATIL	Design and Development of Innovative PhysioZen Chair
	49	MANE AASAWARI SUNIL		
	50	MAGDUM SWARUPA RAJKUMAR		
	59	PETKAR KSHITEEJ SANJAY		
10	60	HANGANDE ABHIJEET APPASO	Dr. P. M. BHAGWAT	Development of IIOT for real time monitoring using OEE and CBM
	47	YADAV GOURI DATTATRAY		
11	48	PATIL KOMAL KIRAN	Mr. R. B. Sukhsare (Co-Guide- Dr. P. A. BAJAKKE)	Fabrication of Stainless Steel Metal Foams from Waste Machining Chips
	52	KHANDEKAR AKSHAY DAYANAND		
	56	DUDHARKAR TEJAS YASHWANT		
	66	NARUTE AJAY DATTATRAY		
12	68	CHOPADE ANIKET SHIVAJI	Ms. V. S. Patil	Design and Development of Hydraulic fixture for Brake pad socket on VMC machine
	6	GHATAGE SANKET SUHAS		
	12	KHADE PRUTHVIRAJ CHANDRAKANT		
	29	PATIL ADITYA UTTAM		
13	34	SHINDE AMAR BALASO	Dr. M. M. Khade	Investigation of Crash Worthiness Parameters for Energy Absorbing Structure
	3	BAGAL JASRAJ DHANANJAY		
	8	JADHAV RUSHIKESH PRAKASH		
	28	PATIL AAKASH RAJU		
14	36	TARE PRATHMESH SUNIL	Dr. M. M. Khade	Waste segregation using Aurdino and Machine Learning
	23	CHAVAN HARSHWARDHAN PRAKASH		
15	31	PATIL OMKAR BHARAT	Mr. R. B. Sukhsare (Co-Guide- Dr. P. A. BAJAKKE)	Fabrication of Aluminium Metal Foams from Waste Machining Chips
	44	CHOUGULE NIKHIL MANOJ		
	69	SAMBHUSHETE ATHARV SANJAY		



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S.No	Roll Numbers	Student Names	Guide Name	Project Title
1	17	KomalSubhashDamate	Mr. P.J. Patil	Intelligent Gauge system using AI
	18	Diksha Deepak Towar		
	6	SavitrisiddharamLangote		
2	41	ShivamKarvire	Mr. S.S. Sajane	Universal smart ID Card with RFID Technology system
	29	SohanKumbhar		
	27	AdarshManagave		
	39	BhushanKambale		
3	20	Niranjan Sanjay Bankar	Dr. AbhijitBanik	No Parking Car Detection System
	56	Piyush Ramesh Shinde		
	63	VaibhavChandrakantSuryavanshi		
4	10	ShravikaDharmasagarPatil	Mrs. K.V. Joshi	Smart kitchen waste Fertilization System
	12	Sayali Sanjay Shinde		
	14	PritiGunduTakade		
	13	ShrutiTanajiJalane		

5	3	Siddhi ShripadDhanawade	Mr. P. J. Patil	Solar Wireless EV Charging System
	7	ManasiDilipJankar		
	2	SanikaSatishBuddhanavar		
	5	Anjali ShekharKoli		
6	34	Vaibhavdinkardongare	Mr. R.S. Sajane	Intelligent Miniature cold Storage System
	35	Akhileshjaywantjadhav		
	43	SohanShashikantKolhapure		
7	15	Sakshi Sanjay Todkar	Mrs. S.S. Sajane	Experimental Investigation of Radiant cooling for small room
	8	PoojaVijaykumarNirali		
	11	TaralSachinPatil		
	9	PurvaPrashantPatil		
8	73	AfrozSanaullahTahsildar	Dr. AbhijitBanik	Pipe inspection robot
	59	Jedi RushikeshArun		
	46	SohelShamshuddinMulani		
	57	Nomanmakbulsoudagar		
9	47	Shahid R. Nadaf	Mr. S. S. Sajane	Radiant cooling system using Pexpipe
	62	Prasad UttamShelar		
	70	AshishRanjeet Singh Mahato		
	60	PruthvirajPrakash Mane		
10	69	ShrvinayakWagh	Mrs. K.V. Joshi	Proximity sensor-based tool breakage detection system
	71	NiranjanTodkar		
	23	DhananjayMorbale		
	68	Mohammad ZaidShaikh		
11	50	AdityaSadashivPatil	Mr. P. J. Patil	IoT based inspection for railway track detection system
	75	SanketSatishKole		
	58	Ruturaj Ashok Nimbalkar		
12	65	Karan MukeshPitroda	Mr. P. J. Patil	Integrated vision system for enhanced workflow guidance
	74	Shivam Mahesh Salunkhe		
	24	PrathameshSagar More		
	51	DundappaKalgondaPatil		
13	44	SujalMahadevKonare	Mr. V.B. Nalawade	Optimization of material handling in sand plant by minimizing downtime to reduce
	64	Sankalp Vijay Patil		
14	49	TejasParnakar	Dr. S K Shikalgar	Bio mechanical exoskeleton arm
	42	ShrimantBhagawanKhandekar		
	4	AmrutaPundlikKadam		
15	16	TanujaPopatPatil	Mr. V.B. Suryawanshi	Automatic Sanitary napkin vending machine
	19	NikhithaKishorJadhav		
	28	AavejAslamKhalifa		
16	48	Pratik KhanduNirmal	Mrs. R.S. Sajane	Printed circuit board defect fault detection using image processing
	30	Asadmahamdanjarathanikar		
17	67	ShaikhMuhamadUsamaShabbir	Mrs. K.V. Joshi	Waste segregation with reward system
	21	BorgaveSadikRiyaz		
18	22	HiremathPranavChidanand	Dr. S.K. Shikalgar	Multi axis firefighting and CCTV robotic vehicle
	66	PotdarShreyashSagar		