

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

Name of students			Name of guide	Project Title
Mr.Sawant Saiprasad Yashwant	Mr. Patil Rohit Rajesh	Mr. Pawar Tanmay Vijaykumar	Dr. S.B. Chavan	IOT BASED NIGHT SURVEILLANCE SYSTEM TO PREVENT UNAUTHORIZED ENTRY FOR LARGE AREA
Mr. Jadhav Sushant Vikas	Mr. Debare Chaitanya Devidas	Mr. Awarde Shivam Balaji	Dr. S.B. Chavan	IoT BASED VEHICLE POLLUTION MONITORING SYSTEM
Miss. Khot Rutuja Kamalakar	Miss. Kotmire Vaishnavi Bhikaji	Mr. Gadakh Rushikesh Suresh	Mr. A.A. Dum	A LOW COST COMPUTER VISION SYSTEM FOR FOOD COLOR MEASUREMENT
Mr. Gaurav Nitin Rahate	Mr. Vikas Dagadu Patil	Mr. Anand Shripad Kulkarni	Mr. P.V. Sawant	SMART VOICE SYSTEM FOR MUTE PEOPLE
Mr. Viren Nitin Shah	Ms. Sakshi Sagar Suryavanshi	Mr. Rohan Keshav Patil	Mr. A.A. Dum	IDENTIFICATIONS & TRACKING OF AUDIO SIGNAL USING RASPBERRY PI
Miss. Afreen Iqbal Bargir	Miss. Madhuri Sarjerao Kamble		Dr. R.R. Mudholkar	IOT BASED SMART ENERGY METER MONITORING WITH THEFT DETECTION
Miss. Manasi Ranjit Patil	Miss. Shivani Pandurang Salavi	Miss. Sneha Suresh Bhise	Mr. A.A. Dum (M.Tech)	PLACEMENT MANAGEMENT SYSTEM
Mr. Harshal Anmol Rangari	Mr. Omkar Madhukar Patil	Miss. Samruddhi Sudhir Wadkar	Mr. A.A. Shirolkar	MULTIFUNCTIONAL BLIND STICK FOR VISUALLY IMPAIRED PEOPLE
Mr. Batule Mahesh Dilip	Mr. Sangame Rajesh Khushal	Mr. Chaudhari Kartik Arjun	Prof. Mr. A.A. Shirolkar	DENSTTY BASED TRAFFIC LIGHT WITH AMBULANCE DETECTOR

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Mr. Mulla Abdul Aziz Rasul	Miss. Chavan Simran Prashant	Miss. Done Shraddha Ramesh	Mr. Uday. A. Patil	MPPT SOLAR CHARGE CONTROLLER AND MONITORING WITH IoT
Miss. Amruta Bandu Gote	Miss. Bhagyashri Dattatray Bhosale	Miss. Shruti Shrikant Jadhav	Mr. A.A. Shirolkar	IOT BASED CAR AUTHENTICATION SYSTEM
Ms. Snehal Chandrakant Patil	Ms. Rajshrutika Vijaykumar Thorat	Ms. Janhavi Shashikant Nandawadekar	Dr. S.B. Chavan	LOW COST VENTILATOR USING ARDUINO WITH BLOOD OXYGEN SENSOR
Mr. Patil Vaibhav Rajendra	Mr. Rokde Vaibhav Vinayak	Miss. Chougule Ashvini Ashok	Mr. P.V. Sawant	THREAT DETECTION USING MACHINE LEARNING
Miss. Bhujbal Vaishnavi Madhav	Miss. Shingare Priyanka Sanjay	Miss. Natave Arati Ram	Mr. U.A. Patil	IOT BASED AIR QUALITY MONITORING SYSTEM

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Major project list for academic Year 2022-2023 Electronics And telecommunication Program

1	Vinaya Vikas Mane Mayuri Mauli Modiya Vishwanath R. Potdar	Mr. U. A. Patil	Angle Measuring Instrument
2	Bhagyashri B. Kumbhar Purna S. Jupe Mayuri B. Kalyane	Dr. M. B. Sutar	Robotics Arm
3	Kalyani K. Jadhav Aishwarya S. Waykule Srushti S. More	Dr. M. B. Sutar	Plant Monitoring System
4	Shifa Asif Momin Patil Nainika Namde v Pranit B. Sutar	Mr. U. A. Patil	DTMF Based Home Automation System
5	Prashant D. Chaubey A nutik A. Mhaske S hubham H. Sabale	Dr. A. A. Shirolkar	Smart Dustbin for Smart City

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

6	Suraj S. Kankal Shubham L. Zende Ram M. Sonkawade	Mr. U. A. Patil	Speed Tracker Using IR Modules with Arduino UNO
7	Pankaj B. Pati IMangesh C. Phalle Sourabh S. Aundhkar	Mr. A. A. Dum	Ultrasonic Radar System Using Arduino
8	Vishwajit Vitalshetka Asmita S. Khot Prema B. Katke	Dr. A. A. Shirolkar	Power Generator Using Thermal Energy
9	Vaishnavi S. Patil	Ms. P. H. Mane	IoT Based Gas Cylinder Alert System

	Chaitali P. Rawa I Anusha G. Adkeshwar		
10	Omkar D. Patil Aman Shafik Momin Pharande Omkar	Mr. P. V. Sawant	Digital Notice Board Using Arduino
11	Patil Ashwin Anil Paradhi Murli Manohar	Mr. A. A. Dum	Air Quality Monitoring System

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

	Patil Shreyash Vinod		
12	Mahesh Lahu Kamble Rahul Vilas Karkar Abhishek Arjun Katkar	Mr. A. A. Dum	Automatic Engine Locking System Through Alcohol Detection
13	Prathmesh Prakash Asutkar Bhuvad S akshi Mohan Patil Rutuja Prakash	P. V. Sawant	Agri Pump Wire Stolen Alert System
14	Dangat Ketakee Ramesh Rangdal Raturaj Jagdish Suryawanshi Shreyash Subhash	Dr. S. B. Chavan	Joystick Oriented Door Lock System (for Blind & Amputated Peoples)
15	Mayuri Kashid Arya Patil Sai Shelake	Mr. A. A. Dum	Android Application Based Voice Controlled Rolling Display
16	Mandar S. Wagale Parth P. Makote	Dr. S. B. Chavan	Question Paper Generator
17	Sangram S. Khade Nilesh C. Kalase	Mr. U. A. Patil	Surveillance Drone

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

	Niranjn N. Chougule		
18	Moste Aniket S. Sakshi G. Kalsure Rutuja G. Yelgatte	Dr. Chavan	Authentication of Car for Parking System

Major Project	19 Akanksha Anil Jadhav Sneha Suresh Dhekale	Dr. Bombale	RFID Based Employee Management System Software Application
	20 Raviray T. Chougule Pragati S. Patil Fahar S. Jamadar	Mr. U. A. Patil	Cobot
	21 Pratik R. Malgaonkar Sandip R. Makode Samarth P. Koli	Mr. P. C. Bhaskar	Smart Vehicle Black Box
	22 Rasika B. Betkar Nitish R. Jadhav Harshit S. Bokade	Dr. A. A. Shirolkar	Smart Healthcare Assistant
	23 Nishant S. Joshii Aakanksha N. Sandugade Tejupti N. Dange	Mr. P. V. Sawant	Automatic Floor Cleaning Robot
	24 Yash K. Patil Rohan R. Patil Amar B. Dhanawade	Mr. A. A. Dum	Disease Prediction and Doctor's Consultation System
	25 Ujjwal Ninawe Tejaswini Patil S uraj Dahibhde	Dr. P. C. Bhaskar	Home Automation Using ESP32
	26 Pradnya Dhekale Kajal Patil	Dr. A. A. Shirolkar	Emojify-Music

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

Major project list for the Academic year 2023-2024

Exam. Seat No.	Student Name	Title of Major project
	Bhopate Kiran Vinayak	Fuel Measurement And Nearby Petrol Pump Detection
	Shinde Rutuja Hiranman	
	Tepugade Pratibha Shivaji	
	Patil Rutuja Umesh	Goto System For Dobsonian Telescope
	Bagnikar Prasanna Avinash	
	Patil Pankaj B.	Smart Farming System Using Iot
	Magar Abhijit Sunil	
	Karade Shubham Shankar	
	Mane Prarthana Shivaji	Smart Energy Meter
	Nawade Kalpana Pradip	
	Belgaonkar Yashraj Amol	
	Rawal Chaitali Prakash	Net-Metering Iot Based Energy Monitoring System
	Patil Vaishnavi Sanjay	
	Adkeshwar Anusha Gangadhar	
	Patil Shreyash Vinod	Battery Management System For Ev
	Patil Ashwin Anil	
	Pardhi Murlidhar Manohar	
	Kumbhar Bhagyashri Bharat	Digital Braille System For The Visually Impaired
	Phalle Mangesh Chandrakant	

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

	Sabale Shubham Hanimant	Portable Ventilator	
	Mhaske Hrutik Appasaheb		
	Chaubey Prashant Dinesh		
	Kamble Mahesh Lahu	Smart Ev Charging Station	Mr. U.A. Patil
	Karekar Rahul		
	Katkar Abhishek		
	Asurlekar Prathmesh Prakash	Deep Learning Animal Detection With Sms & Iot Notification	Mr. U.A. Patil
	Bhuwad Sakshi Mohan		
	Patil Rutuja Prakash		
	Madiwal Mayuri	Channel Estimation Using Hybrid Pso-De Optimization Algorithm For Ofdm System	Mr. U.A. Patil
	Momin Shifa		
	Sutar Pranit Bhagwant		
	Suryavanshi Shreyash Subhash	Automatic Weighing Machine	Mr. A.A. Dum
	Dangat Ketakee Ramesh		
	Rangdal Raturaj Jagdish		
	Hawaldar Akanksha Anil	Accident Avoidance Car System	Mr. A.A. Dum
	Vhannure Vaishnavi Ananda		
	Gourshete sahil Dhondiraj		
	Zende Shubham Laxman	Iot Based Cardiological Health Monitoring System	Mr. A.A. Dum
	Kankal Suraj Sudhir		
	Patil Omkar Dattatray	Autonomous Tennis Ball Collector Robot	Mr. P.V. Sawant
	Pharande Omkar Ashok		
	Momin Aman Shafik		
	Patil Sanika Rajendra	Iot Based Sugar Preservation By Monitoring Moisture Level	Mr. P.V. Sawant
	Dilwale Shreya Rakesh		
	Waykule Aishwarya Santosh		
	Jadhav Kalyani Kumar	Tyre Pressure And Engine Oil Monitoring System	Mr. P.V. Sawant

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	Tupe Prerana Shambhudas		
	Jadhav Rutuja Satish		
	Sarje Swapnil Sandip	Raspberry-Pi Based Reader For Blind	Dr. Ms. M.B. Sutar

	Pujari Yash Mahadev		
	Ranmale Rajkunwar Dilipkumar		
	Powar Devraj Vijay	User Friendly Humanoid Robot	Dr. Ms. M.B. Sutar
	Narewadikar Prathmesh Nitin		
	Havale Ajit		
	Kalyane Mayuri Baburao	Smart Home Automation	Dr. Ms. M.B. Sutar
	Khot Asmita Suresh		
		Arduino Based Fire Fighting Robot With Call And Sms Alert	Ms. P.H. Mane
	More Shrushti Sunil		
	Sutar Pradnya Shankar		
	Kamble Prerana Devendra	Facial Emotion Detection Using Machine Learning	Ms. P.H. Mane
	Talasangdekar Vishwajit Vasant		
	Patil Nikhil Vilas		
	Mane Vinaya Vikas	Fpga Implementation Of Cnn For The Pneumonia Detection	Ms. P.H. Mane
	Patil Nainika Namdev		
	Potdar Vishwanath Rajaram		

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Major project for academic year 2024-25

Name of students	Name of guide	Name of project
Mr. Harshvardhan V. Sankpal Mr. Abhishekh S. More Miss. Mayura A. Mali	Mr. P. V. Sawant	Real time juice quality system
Mr. Ganesh N. Pise Mr. Aditya V. Tulase	Mr. P. V. Sawant	Automatic Titration System
Mr. Pritam S. Chougule Mr. Ganesh R. Walke Mr. Rajendra T. Mahajan	Dr. S.B. Chavan	Ultrasonicator
Miss. Aishwarya S. Karde Miss. Sanika S. Atigre Miss. Shruti S. Patil	Dr. A.A. Shirolkar	LPG gas monitoring and detection using IOT
Miss. Lubna R. Mujawar Miss. Sanyogita S. Howale	Dr. A.A. Shirolkar	Design And Implementation of CNN Based handwriting digit recognition system on FPGA platform
Miss. Gayatree Bhujbal Miss. Aarya Hande	Dr. A.A. Shirolkar	Smart Fire Extinguisher
Mr. Pruthviraj D. Rananaware Miss. Vaishnavi S. Sutar Miss. Bhavana R. Wanave	Dr. S.B. Chavan	Wireless two way restaurant E-menu food ordering system
Mr. Sanket A. Mali Miss. Shravani S. Mali Mr. Omkar P. Shinde	Dr. A.A. Shirolkar	Advanced Driving Assistance System
Ms. Nandini V. Potdar Ms. Asmita J. Suryawanshi Ms. Vaibhavi S. Chavan	Dr. A.A. Shirolkar	FPGA Implantation Of YOIO algorithm for object Detection
Mr. Sumit S. Rasal Mr. Neeraj Balkrushna Magdum	Dr. P.C. Bhaskar	Surveillance robot using Raspberry Pi
Mr. Aditya R. Patel	Dr. A.A. Shirolkar	3D scanner for small scale retail businesses

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Mr. Rohit S. Patil Ms. Shejal A. Vanjari		
Ms. Pranali S. Todkar Mr. Krushna M. Tammalwad Mr. Amey R. Berde	Dr. U.V. Bombale	Vehicle tracking and accident detection system
Miss. Tanuja B. Patil Miss. Vaishnavi P. Patil Miss. Sakshi S. Powar	Dr. U.A. Patil	Smart waste level management system
Mr. Guruprasad D. Powar Patil Ms. Rajnandini B. Yadav	Dr. U.V. Bombale	Smart library management system
Mr. Raturaj S. Kamble Mr. Abdulsubhan M. Maner Mr. Suraj P. Kutre	Dr. U.A. Patil	Apple and Corn leaf diseases Detection using ML
Ms. Vaishnvi V. Patil Ms. Mansi D. Patil Ms. Divya R. Nalavade	Dr. P.C.Bhaskar	Development of remote aquatic garbage collection using robotic system for smart city
Mr. Pratik U. Chougale Mr. Pranav G. Wagh	Dr. U.A. Patil	Size reduction of micro strip path antenna using DGS technique for UAV system
Mr. Abhishek A. Salunkhe Ms. Sakshi S. Otari Mr. Prajwal A. Ande	Mr. A.A.Dum	Real-Time Data logging system for pile testing
Mr. Labhesh R. Kalbhande Mr. Nilesh V. Bangar Mr. Ramesh S. Gavali	Mr. A.A.Dum	Sing language detection using tensor flow and streamlet
Ms.Saundraya K. Sambhaji Ms. Harshada A. Sutar Ms. Siddhi U. Gaikwad	Mr. A.A.Dum	IOT based overhead water tank control and monitor system

Major Project list of E&TC Adamic Year (2021-2022 To 2025-2026)

Major Project for Academic year 2025-26

Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
02	1465	Bisen Akash Chhannu	Signed	FPGA Based Moving Obstacle Detection and Intimation for Autonomous Vehicle Using Neural Network Accelerator.	Dr. S. B. Chavan sir
12	1474	Ghatge Shambhuraje Yadavrao	Signed	FPGA Based Moving Obstacle Detection and Intimation for Autonomous Vehicle Using Neural Network Accelerator.	Dr. S. B. Chavan sir
50	1462	Kamlesh Nagraj Pawar	Signed	FPGA Based Moving Obstacle Detection and Intimation for Autonomous Vehicle Using Neural Network Accelerator.	Dr. S. B. Chavan sir
09	1471	Savi Dhas	Signed	Albumin level detection using optical sensor	Dr. S. B. Chavan
26	1486	Om Sachin Kolekar	Signed	LoRa Based wearable system for emergency Alerts in Remote operations	Dr. S. B. Chavan
61	1513	Abhay Pramod Vajambekar	Signed	LoRa Based wearable system for emergency Alerts in Remote operations	Dr. S. B. Chavan
42	1498	Nilesh Rangrao Patil	Signed	LoRa Based wearable system for emergency Alerts in Remote operations	Dr. S. B. Chavan

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14	1476	Chaitali Sudesh Gujar	Signed	Design and Development of Electric appliance control system.	Dr. S. B. Chavan.
65	1515	Swapnali S. Warke.	Signed	Test Reader using Raspberry Pi model 4	Dr. U. A. Patil
3	1466	Shilpa S. Bomble	Signed	Test Reader using Raspberry Pi model 4	Dr. U. A. Patil
19	1480	Sajan S. Kadam	Signed	Test Reader using Raspberry Pi model 4	Dr. U. A. Patil
Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
22	1482	Ankita Balkrushna Karale	Signed	Webplatform to collect & redistribute surplus food in real-time using geo-tagging & volunteers.	Dr. U. A. Patil Sir
54	1506	Anuradha Ananda Powar	Signed	Webplatform to collect & redistribute surplus food in real-time using geo-tagging & volunteers.	Dr. U. A. Patil Sir
08	1470	Kranti Raghunath Dhale	Signed	Webplatform to collect & redistribute surplus food in real-time using geo-tagging & volunteers.	Dr. U. A. Patil Sir
60	1512	Aniket Ashok Sonavdekar	Signed	Chipless RFID Tag using Multiple Microstrip open stub Resonators	Dr. U. A. Patil Sir

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Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
48	1501	Vaibhav Chandrakant Patil	Signed	Chipless RFID Tag using Multiple Microstrip open stub Resonators	Dr. U. A. Patil Sir
05	1458	Vaibhavi Ravindra Chavan	Signed	Chipless RFID Tag using Multiple Microstrip open stub Resonators	Dr. U. A. Patil Sir
07	1469	Amit Rajendra Desai	Signed	Digital Twin Architecture for Smart farming using MQTT protocol	Dr. A. A. Dum
63	1514	Vinayak S. Waghmode	Signed	Digital Twin Architecture for Smart farming using MQTT protocol	Dr. A. A. Dum
06	1468	Tejas Pramod Davekar	Signed	Cloud based cold storage surveillance system	Dr. A. A. Dum
15	1477	Tejas Shailendra Gunde	Signed	Cloud based cold storage surveillance system	Dr. A. A. Dum
11	1473	Suyog B. Gaikwad	Signed	Cloud based cold storage surveillance system	Dr. A. A. Dum
4	1464	Geetanjalee D. Basugade	Signed	Automatic plant Detection and smart speeder	Dr. A. A. Dum
25	1485	Vaishnavi A. Khamkar	Signed	Automatic plant Detection and smart speeder	Dr. A. A. Dum

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29	1488	Shruti R. Mahajan.	Signed	Digital Twin Architecture for smart mushroom farming using MQTT protocol	Mrs. S. S. Davri
07	1478	Sayali D. Hivare	Signed	Digital Twin Architecture for smart mushroom farming using MQTT protocol	Mrs. S. S. Davri
21	1481	Vaishnavi V. Kamble.	Signed	Digital Twin Architecture for smart mushroom farming using MQTT protocol	Mrs. S. S. Davri
16	1452	Vaishnav Ravindra Haval.	Signed	IoT Based load Demand Controller using ESP32 with BLYNK integration	Dr. A. A. Shirolkar
20	1453	Navjyot Ravindra Kamble	Signed	IoT Based load Demand Controller using ESP32 with BLYNK integration	Dr. A. A. Shirolkar
43	1460	Pranav Pandit Patil	Signed	IoT Based load Demand Controller using ESP32 with BLYNK integration	Dr. A. A. Shirolkar
34	1492	Tanuja Govind	Signed	Design of A wireless controlled Robotic Rover for Rough Terrain	Dr. A. A. Shirolkar.

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Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
		Nandavadekar		Applications.	
52	1504	Pratiksha Pratap Phadtare	Signed	Design of A wireless controlled Robotic Rover for Rough Terrain Applications.	Dr. A. A. Shirolkar.
10	1472	Meghna Gaikwad	Signed	IoT Based wearable emergency alert & location tracking system.	Dr. A. A. Shirolkar
	1493	Disha Nimje	Absent	IoT Based wearable emergency alert & location tracking system.	Dr. A. A. Shirolkar
	1496	Akanksha Patil	Absent	IoT Based wearable emergency alert & location tracking system.	Dr. A. A. Shirolkar
27	1455	Sujal R. Korode	Signed	Smart Helmet & accident detection & notification	Dr. P. C. Bhaskar
38	1454	Onkar U. Panchal	Signed	Smart Helmet & accident detection & notification	Dr. P. C. Bhaskar
64	1463	Abhijeet A. Wanole	Signed	Smart Helmet & accident detection & notification	Dr. P. C. Bhaskar
Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide

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Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
53	1505	Tanvi Viraj Potdar	Signed	AI Powered Vehicle Detection & sensor-based speed detection system.	Dr. P. C. Bhaskar.
45	1499	Shrutika Sanjay Patil	Signed	AI Powered Vehicle Detection & sensor-based speed detection system.	Dr. P. C. Bhaskar.
56	1508	Shraddha Dnyandeo Raut	Signed	AI Powered Vehicle Detection & sensor-based speed detection system.	Dr. P. C. Bhaskar.
28	1487	Mrunal Dattatray Kotmire	Signed	IoT Based Smart irrigation system	Dr. P. C. Bhaskar
4	1467	Sanika Jotirom Chavan	Signed	AI-IoT based automated Dam control with weather integration	Dr. U. L. Bomble, Dr. P. C. Bhaskar.
58	1510	Sandhyarani Prakash Salavi	Signed	AI-IoT based automated Dam control with weather integration	Dr. U. L. Bomble, Dr. P. C. Bhaskar.
35	1459	Prajwal Deepraj Naikwade	Signed	AI-IoT based automated Dam control with weather integration	Dr. U. L. Bomble, Dr. P. C. Bhaskar.

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36	1451	Shruti Umesh Nikam	Signed	Sign language capture Hand gesture glove and illustration system with sensor integration.	Dr. U. L. Bomble
47	1495	Ujvala Hatiba Patil	Signed	Sign language capture Hand gesture glove and illustration system with sensor integration.	Dr. U. L. Bomble
62	1450	Ashutosh A. Waghmode	Signed	Sign language capture Hand gesture glove and illustration system with sensor integration.	Dr. U. L. Bomble
46	1500	Siddhant N. Patil	Signed	AI Chatbot for IoT devices	Dr. U. L. Bomble
55	1507	Dipak S. Rathod	Signed	AI Chatbot for IoT devices	Dr. U. L. Bomble
57	1509	Varun R. Revankar	Signed	AI Chatbot for IoT devices	Dr. U. L. Bomble
Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
18	1479	Atharva Kiran Joshi	Signed	AI Based Plant disease diagnosis and smart monitoring system.	Dr. Pravin V. Sawant
49	1502	Vedraj Vijay Patil	Signed	AI Based Plant disease diagnosis and smart monitoring system.	Dr. Pravin V.

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Roll No	Exam Seat No.	Name of students	Signature of students	Name of the Major project	Name of guide
					Sawant
13	1475	Gaurav Pandurang Giri	Signed	AI Based Plant disease diagnosis and smart monitoring system.	Dr. Pravin V. Sawant
24	1484	Khadake Bhalchandra	Signed	IoT-Based Edible oil quality monitoring system for wooden oil mills	Dr. Pravin V. Sawant
23	1483	Karvekar Harsh Vijay	Signed	IoT-Based Edible oil quality monitoring system for wooden oil mills	Dr. Pravin V. Sawant
44	1457	Patil Raghvendra Shivanand	Signed	IoT-Based Edible oil quality monitoring system for wooden oil mills	Dr. Pravin V. Sawant
39	1494	Parabkar Suraj Bhairavnath	Signed	Real time IoT Based Air Pollution Monitoring system for casting industry in Kolhapur	Dr. Pravin V. Sawant
40	1489	Prasad Vijay Mane	Signed	Real time IoT Based Air Pollution Monitoring system for casting industry in Kolhapur	Dr. Pravin V. Sawant
41	1511	Rohan Vasant Shende	Signed	Real time IoT Based Air Pollution Monitoring system for casting industry in Kolhapur	Dr. Pravin V. Sawant

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31	1490	Nabila Jafar Munshi	Signed	Driver Drowsiness Detection system using Dlib 68 face landmarks	Mrs. Shweta R. Patil
32	1461	Misba Shamshuddin Mushrif	Signed	Driver Drowsiness Detection system using Dlib 68 face landmarks	Mrs. Shweta R. Patil
33	1491	Sheefa Rajmohammad Nadaf	Signed	Driver Drowsiness Detection system using Dlib 68 face landmarks	Mrs. Shweta R. Patil