

Modern Education Society's College of Engineering, Pune-01
DEPARTMENT OF COMPUTER ENGINEERING
Student Project 2022-23
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Group ID	Project Group Members	Project Topic	Guide Name	Sponsorship
1	Priyanka Salunke	Flood Water Mapping	Dr.(Mrs.) N.F.Shaikh	In-Home
	Atharva Zagade			
	Vaibhav Bhapkar			
	Dipam Patle			
2	Harshal Keda Bagul	Trading compass real time virtual stock trading application	Dr.(Mrs.) R. A. Khan	In-Home
	Sanket Anil Kadam			
	Akash Shinde			
	Yashodhan Patil			
3	Manav Mandal	Interruption Free Contextual Video Advertisements using Planar Topography of Contiguous Regions withing a Fram	Dr.(Mrs.) S. K. Wagh	Yes(TextMover Labs, Mesa, AZ, USA)
	Sairaj Gondkar			
	Sarthak Rahane			
	Almas Dinani			
4	Vivek Mahesh Shah	Employee Goal Management and Performance Evaluation using Cloud	Dr. (Miss) R. M. Wahul	In-Home
	Ria Arun Gupta			
	Ayush Santosh Ostwal			
	Sanyogita Yashwant Ingale			
5	Prathamesh Santosh Vagare	Diabetic Retinopathy Detection	Prof. G. S. Pole	In-Home
	Sarvesh Sushil Choudhary			
	Pritish Mangesh Kokare			
	Kawade Revati Raju			
6	Ehsan Bashir	Ramp Ready	Dr.(Mrs.) S.P. Khedkar	In-Home
	Aryan Vohra			
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	Sarvani kandukuri			
7	Lahoti Disha	Startup Acquisition status Prediction	Prof. S. S. Raskar	In-Home
	Waikar Ankit			
	Janhavi Jaiprakash Mishra			
	Rutvika Mane			
8	Prajwal Dadaram Jadhav	Proximity evaluation based content obfuscator of copyrighted branding or trademarks in images using generative AI.	Dr.(Mrs.) S. K. Wagh	Yes (TextMover Labs, Mesa, AZ, USA)
	Vaibhavi Jayram Lambole			
	Govind Rajput			
	Ajay Pandita			
9	Gaurav Damodhar Kulkarni	Heart Disease Prediction using various wrapper methods	Dr. (Miss) R. M. Wahul	In-Home
	Indrayani Ronge			
	Komal Walhe			

	Jui Kulkarni			
10	Arpan Khuniya Ashwin Sasi Jagruti Pawar Mohammed Zeeshan Jalaluddin Patel	Prognostic Evaluation Prediction and Regimen of Diseases	Dr.(Mrs.) S. P. Deore	In-Home
11	Nidhi Navandar Samruddhi Gaikwad Asmita Katkar Utkarsha Gangarde	Fake Product Identification System using Blockchain	Dr.(Mrs.) J. R. Pansare	In-Home
12	Sayali Vikas Dhadge Pradnya Sanjay Kharade Aakanksha Dattatray Birajdar Gayatri Vitthal Jadhav	Musify : Text-to-Music Converter	Dr.(Mrs.) J. R. Pansare	In-Home
13	Abhijeet S. Prasad Abdul Aseem Shaikh Satyajit Bhosale	Contactless System Navigation using dynamic hand gesture recognition - CNN	Prof. S. S. Raskar	In-Home
14	Pranesh Shivaji Kamble Renuka Gajanan Shahapure Mohammad Faiz Subhojit Deb	Land Registration System using Blockchain	Dr.(Mrs.) S. K. Wagh	In-Home
15	Samruddhi Dhobale Nikita Gavhane Hrushikesh Karwande Sanyuja Shelke	Automatic Vehicle number plate detection using Deep Learning	Dr. (Miss) R. M. Wahul	In-Home
16	Akshay Siddharth Ranit Abhishek Mahadev Bharati Harshad krishna hakke	Blockchain based secure transaction method	Dr.(Mrs.) S. R. Khonde	In-Home
17	Omkar Ashtekar Gaurav Sanjay Sakharkar Sammed Sachin Kusanale Bhupendra Madhukarrao Thawari	Tour Guide	Dr.(Mrs.) S.P. Khedkar	In-Home
18	Maseera Ahmed Ajay Kathwate Aarti Devkar Akash Balu pitekar	Social media web app for Tourism	Prof. G. S. Pole	In-Home
19	Atharva Bhavkar Alifiya Pithawala Naveen Kumar Dongre Arwa Fatepuri	Wrapper based feature subset selection for Disease Prediction by using Machine Learning	Dr. Mrs. A. P. Kale	In-Home

20	Uday Girhepunje	AGROFAM: NLP based knowledge Transform Platform	Dr. Mrs. A. P. Kale	In-Home
	Prathamesh Kenjale			
	Vaibhav Bombe			
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21	Atharva Sudhir Dhamale	MultiFold Security Perspective using OTP, CAPTCHA, and SECURITY QUESTIONS	Dr.(Mrs.) J. R. Pansare	In-Home
	Samruddha Nitin Joshi			
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22	Pratiksha J. Shinde	Estimator for Tracking Workout Pose and Counting Repetition of Moves in Real-Time	Dr.(Mrs.) J. R. Pansare	In-Home
	Komal P. Puri			
	Aman Kumar A. Saini			
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23	Hitesh Ramnani	Web Based editor for project based learning	Dr.(Mrs.) R. A. Khan	In-Home
	Shubham Bakhal			
	Tanishq Pawar			
	Manish Basargekar			
24	Kirankumar Uddhav Jaybhaye	Digit classification using ML and DL	Prof. S. B. Shinde	In-Home
	Saurabh Rokade			
	Rutuja Gawade			
	Sujay Mohanty			
25	Kunal Jayesh Shete	Smart E-challan System using Machine Learning	Prof. S. S. Raskar	In-Home
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	Prathamesh Subhash Nikam			
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27	Sankalp Prakash Oimbe	Obstructive sleep Apnea (OSA) prediction using ML	Prof. B. K. Bodkhe	In-Home
	Jayesh Subhash Khairnar			
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28	Santosh Gokul Late	College chatbot	Dr.(Mrs.) S.P. Khedkar	In-Home
	Shrinivas Balwant Deshmukh			
	Prathamesh Indraprakash Arya			
	Aditya Sunilkumar Pitty			
29	Ranu Manoj Mishra	Intelligent Latex equation sequencer using Vector Mask Overlay and Localized Composition Analysis	Dr.(Mrs.) S. P. Deore	Yes(TextMover Labs, Mesa, AZ, USA)
	Aishwarya Mapari			
	Sakshi Santosh Shitole			
	Pranav Atul Mandani			

30	Vaishnavi Sharma	Text Syntax and Sentiment Analyzer with Summarizer using NLP	Dr. (Miss) R. M. Wahul	In-Home
	Rohit Deorao More			
	Abhishek Bhagwan Gonde Patil			
	Saakshi Kale			
31	Akash Uttam Maher	Peer to peer car pooling using blockchain technology	Dr.(Mrs.) R. A. Khan	In-Home
	Pratik Shailendra Bagad			
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	Mamtesh Bagade			
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	Aishwarya Sonwane			
33	Dipali Taty Gund	Image caption Generation using Deep Learning	Dr. (Miss) R. M. Wahul	In-Home
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	Pratik Sakhare			
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35	Kinjal Toshniwal	Facial Emotion recognition Based Chatting Application	Dr.(Mrs.) N.F.Shaikh	In-Home
	Pratiksha Surve			
	Gayatri Piraram Chaudhary			
	Sanskruiti Arun Thite			
36	Hritvikk Gupta	Payment Risk Analyzer for Credit Card Fraud Detection	Dr.(Mrs.) S. K. Wagh	Yes(TextMover Labs, Mesa, AZ, USA)
	Afnan Attar			
	Shreyash Yewale			
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37	Anandi Pundalik Gawade	Sign Out Loud	Dr.(Mrs.) S.P. Khedkar	In-Home
	Srushti Suryakant Gaikwad			
	Sakshi Maruti Memane			
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38	Deepak Tukaram Lavate	Fake Product detection using Blockchain	Prof. G. S. Pole	In-Home
	Prathamesh Balaso Gawade			
	Tejas Dudhane			
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39	Adarsha Masalkar	Stock Sentiment Analysis	Dr.(Mrs.) S. R. Khonde	In-Home
	Mayur Bhojar			
	Viraj Nikam			
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40	Nayan Kaslikar	Smart Agriculture	Prof. S. B. Shinde	In-Home
	Aniket Sambhaji Jadhav			
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44	Yohan Koshy Junaid Munsiff Prathamesh Neje Mihir Pankhawala	Pricing website detection using deep learning	Dr. Mrs. A. P. Kale	In-Home
45	Taibah Bagwan Harsheen Kaur Rajpal Prachiti Bhukan	Image Captioning and Auto tagging using Faster RCNN	Dr.(Mrs.) S. P. Deore	In-Home
46	Viraj Gohil Shruti Shelar Sanjyot Rajput Arti Ingale	Alzheimer Disease detection using MLin 3D MR Images	Prof. B. K. Bodkhe	In-Home
47	Dnyaneshwari Rakshe Pratiksha Chavan Rutuja Gaikwad	Network Steganography for Secure Communication	Dr.(Mrs.) S. R. Khonde	In-Home
48	Mayank Pandey Aayush chaudhari Sejalkumar Duple Vinay Satish Mukkavar	Dynamic Content Alteration Model For Skill	Dr.(Mrs.) N.F.Shaikh	Yes(TextMover Labs, Mesa, AZ, USA)
49	Tanmay Kayande Viraj Deshmukh Mandar Ravindra Tayade Vishal Jori	Multilingual Sign language Recognizer	Dr.(Mrs.) J. R. Pansare	In-Home
50	Rahul Netkar Shrushti Bhise Ashutosh Singh Vedant Sonawane	Certificate authentication using block chain	Prof. S. B. Shinde	In-Home
51	Diksha Somnath Sonawane Ayodhya shivram patil	Credit card fraud detection using ML and DL	Prof. S. S. Raskar	In-Home

	Shrushti Deshmukh Mayuri hirawale			
52	Atharv Karanjkar Supriya Chaudhari Pooja Gaikwad Suvarna Zinjurke	WHO AM I : Assistant for Dementia Patients	Dr.(Mrs.) N.F.Shaikh	In-Home
53	Sneha Patil Vidhi Oswal Sayali Nagarkar Pranjal Kalokhe	Identifying the personality traits using Handwriting Recognition in Real-Time environment	Dr.(Mrs.) S. P. Deore	In-Home
54	Riya Ramteke Rishikesh Dharam Piyush Baviskar Chandraneel Raskar	Accident Alert System	Dr.(Mrs.) N.F.Shaikh	In-Home
55	Laksh Bhamare Rutik Pimpale Atharv Ingale Rakhmaji Nagapure	Loan Prediction using ML	Prof. G. S. Pole	In-Home
56	Atharva Shirish Darvekar Shubham Prakash Potawade Umesh Bhaurao Jawale Sejal Vinayak Chavan	Steganalysis of QR code using deep fractal network	Prof. B. K. Bodkhe	In-Home
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58	Pranjal Khose Aarti Sonawane Siddhi Yeole Siddhee Bagool	Pre-placement prediction system using machine learning	Dr.(Mrs.) S. R. Khonde	In-Home
59	Hemchandra Arun Kadu Sandesh Sitaram Japkar Vedant Dhananjay Dhumal Shreyash Sampat Pandekar	Crop yield prediction using machine learning	Dr. Mrs. A. P. Kale	In-Home
60	Sahil Mujawar Farhan Shaikh Mohammad Hares Shaikh	Blockchain based identity management system	Dr.(Mrs.) S. R. Khonde	In-Home
61	Akshay Patil Surendra jangid sourabh takle Mrunalini Bhusare	Text summarization using Natural processing language	Dr.(Mrs.) S. K. Wagh	In-Home
62	Patil Tilak Rajkumar Lokhande Gaurav Vijay Shrungare Sohan Suryakant	Food calories estimation using Object Detection	Prof. G. S. Pole	In-Home
63	Onkar Mahindrakar	Emojify using deep learning	Prof. B. K. Bodkhe	In-Home

	Kunal Chaudhari			
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64	Mane Ram Subhash	Behavior Recognizing using Social Media	Dr.(Mrs.) S. P. Deore	In-Home
	Kamble Aditya Bhimrao			
	Barbule Ankit Sudhakar			
	Khartude Shirishkumar Balu			



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