

DEPARTMENT OF COMPUTER ENGINEERING

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STUDENT PROJECT

2018-19

Group ID	Project Group Members	Project Topic	Guide Name	Sponsorship
1	Kshitij Agarwal	Crop Recommendation System using AL	Prof. G. S. Pole	In-House
	Shubham Pathrikar			
	Pranjali Gurav			
2	Ramanda Yadav	Gesture Based wireless equipment control	Prof. M. M. Shinde	In-House
	Sherin Samual			
	Omkar Jadhav			
	Sumant Ranmale			
3	Deepali Jawale	Efficient pattern matching algorithm in IDS	Prof. A.P. Kale	In-House
	Aayushi Kochar			
	Sayali Khomane			
	Sharvari Kamble			
4	Abhishek Shrivastava	Smart health Prediction	Prof. N. I. Ujloomwale	In-House
	Tushar Shinde			
	Vitthal Waghmode			
	Ankit Lokhande			
5	Prasad Mahabare	Secure browsing from phishing attacks using ML	Prof. R. A. Khan	In-House
	Kanak Likhite			
	Makarand Raut			
	Swapnil Baviskar			
6	Sahil Shitole	Devanagari Numeral recognition using ML Algorithms	Prof. S. P. Deore	In-House
	Uday Sawant			
	Rameez Parkar			
7	Tanvi Seth	A cross platform application using phone gap	Prof. S. R. Balwan	In-House
	Uzma Shaikh			
	Rohan Paris			
8	Yogita Garje	Disease prediction system using decision tree	Prof. B. K. Bodkhe	In-House
	Jasmine Mulla			
	Shah Afreen			
	Madhuri Wavhal			
9	Shweta Kolhe	Query Time Optimization using Hungarian Algorithm	Prof. R. M. Wahul	In-House
	Ruchi Shinde			
	Steffy Dias			

	Richa Chaudhari			
10	Darshna Sarode Sudeshna Devthane Aishwaraya Patil Neha Rathod	Garbage Monitoring System	Prof. S. Keshari	In-House
11	Harshda Yadav Rajnandini Satav Akshta More	Securing the data from false data injection	Prof. S. Keshari	In-House
12	Shubham Kapadnis Sandhya Chavan Rutuja Kauthale Karan Shah	Port level security	Prof. S. P. Khedkar	Sponsored DRDO
13	Yogini Ghodke Manali Jagtap Ibtesham Shaikh	Hide old seek	Prof. S. H. Pathan	In-House
14	Bhavesh Patil Sushil Jagtap Nitin Hirve Tushar Pandhare	Smart TV	Prof. S. Khade	In-House
15	Rushikesh Rathod Nishant Chavan Vaishnavi Kamthe Sushant Bhalerao	Vehicle Safety System	Prof. G. B. Deshmukh	In-House
16	Ayush Meher Pankaj Gavale	Smart mirror	Prof. S. H. Pathan	In-House
17	Jennifer Fernandes Gouri Kolte Samira Nikharge Prashant Vishwakarma	Handwritten Devanagari words recognition System	Prof. S. P. Deore	In-House
18	Rashmi Yerwa Payal Khatri Mehnaaz Girniwala Cyril Sibi	Chatbot for medical assistance	Prof. G. S. Pole	In-House
19	Omkar Kulkarni Ashutosh Badhe Mahesh Biswas Shubham Raut	Indoor assistance system for visual impaired people.	Dr.(Mrs) .N. F. Shaikh	In-House
20	Hitesh Nimade Aditya Poduval Rohan Nikam	Secure file storage on cloud using hybrid cryptography	Prof. S. P. Khedkar	In-House

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22	Jitender Choudhary Dheeraj Agrawal Laxmikant Hire Kapil Barure	TPO portal with data analytic & smart contracts	Dr. Mrs. S. K. Wagh	Sponsored (Sapours Tech.)
23	Devika Khandagale Nida Shaikh Purvi Modi Sayali Pawar	Crop Recommendation based on Microclimatic Conditions	Prof. N. L. Chourasiya	In-House
24	Riddhi Sanghvi Adesh Pardeshi Amit Vani Soham Bhoj	Wireless door locking system	Prof. S. B. Shinde	In-House
25	Subhara Gurav Supriya Shinde Swati Sase Prachi Wabale	Fake news detection	Prof. S. A. Hirve	In-House
26	Pratiksha Ovhal Hrutuja Narawade Shruthi Mane	Twitter data analysis for business operation and risk management	Prof.S.A.Hirve	In-House
27	Shraddha Mahashikhare Swarali Choughule Yogita Dhanwate Sulubha Virkar	Social Q and A:: An online social network based questions and answers system	Mrs. N. I. Ujloomwale	In-House
28	Tushar Deshpande Unmesh Kulkarni Anagha Subhedar Kunal Choudhary	Prediction of heart diseases using machine learning	Prof. S. Khade	In-House
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30	Nikita Solunke Sushila Choudhary Shivam Moray	Automated technical answer grading system using machine learning	Prof. A. D. Dhawale	In-House
31	Adnan Shaikh	Context based Grammar	Prof. A. D.	In-House

	Gaurav Salode	Checking and Correction	Dhawale	
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34	Girija Ranade	Secure data transmission over cloud using load balancing and deduplication	Prof. M. A. Malwade	In-House
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36	Swapnil Bhambure	Predictive maintained for automobile using AI & ML	Dr. Mrs. N. F. Shaikh	In-House
	Prakash Patel			
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37	Manjusha Sarang	Smart Pantry System	Prof. D. D. Ahir	In-House
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38	Prajakta Patil	Multi-attacks Detection in Distibuted system using Machine Learning	Prof. S. R. Khonde	Sponsored (Sapours Tech.)
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40	Aishwarya Chavan	Author Identification using Data Mining Techniques	Prof. M. S. Shinde	In-House
	Yashodhara Jamdade			
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	Ankita M Bhosale			
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44	Aditya Ujeniya Shubham Shingade Sagar Sonawane Rahul Pawar	A Hybrid approach towards distributed Intrusion Detection System	Prof. S. R. Khonde	Sponsored (Sapours Tech.)
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47	Akshay Bhat Rishika Godgul Asawari Paste Harshal Tathe	Mixed Reality using Microsoft	Prof. S. B. Shinde	In-House
48	Madhura Gawande Tazeen Khan Vaibhavi Patil Mayuri Patil	Medibot medical assistance agent using NLP	Prof. N. Zaman	In-House
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50	Kapratar Abhishek Patel Ahad R Helwate Rushikesh Nikita Khandagale	Predicting stock market using Big data	Prof A. S. Kamble	In-House
51	Jyoti Shirsat Dipali Vanjari Kajal Patil Devangi Rawal	Data privacy preservation through crypMDB	Prof. B. K. Bodkhe	In-House
52	Rahul Deshmukh	Estimating engagement or	Prof. A. P. Kale	In-House

	Akhilesh Kalebare	disengagement of audience while watching a video or movie		
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53	Anurag Gajare	Secure duplication detection technique in cloud	Prof S. R. Balwan	In-House
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