

INFORMATION TECHNOLOGY DEPARTMENT
Selected Projects for B. E. (I .T.) 2015-2016

Group No	Student Name	Title of the Project	Name & Qualification of Guide
1	Gaonkar Sukumar Kamlakar	Digitization and paperless processing through use of mobile imaging technology	Dr. Radha Shankarmani M.E. (CMPN), Ph.D
	Shetty Aashika Vasudev		
	Shah Jinal Paresh		
2	Aggarwal Khyati Gopal	Movie recommendation system	Dr. Radha Shankarmani M.E. (CMPN), Ph.D
	Jain Gaurav Ravipraksh		
	Soni Yashwardan Sanjay		
3	Bhagat Tavish Santosh	Skill gap analysis	Dr. Radha Shankarmani M.E. (CMPN), Ph.D
	Manjarekar Parisa Vijay		
	Singh Subham Virendra		
4	Mittal Manav	Opinion mining and sentiment analysis of product reviews (Phones)	Dr. Radha Shankarmani M.E. (CMPN), Ph.D
	Shah Saurin		
	Jhunjhunwala Sakshi		
5	Bhatt Jaimik	Codify: A web based IDE	Dr. Radha Shankarmani M.E. (CMPN), Ph.D
	Boni Sharad		
	Bhat Santosh		
6	Gupta Honey Shyam	Text summarization and information retrieval of text data	Prof. Sheetal Chaudhari M.E. (CMPN)
	Gogia Soniya Kishorelal		
	Kottwani Aveena Chetan		
7	Kamble Neha	A load balancing model based on cloud partitioning for public cloud	Prof. Sheetal Chaudhari M.E. (CMPN)
	Kare Vinayak		
	Matondkar Ankita		

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8	Bhoir Bhagyashri	Legal automation expert system	Prof. Sheetal Chaudhari M.E. (CMPN)
	Masal Varsha		
9	Bhandare Vishal	Birth defect prediction during pregnancy	Prof. Rupali Sawant M.E. (CMPN)
	Mhamunkar Chirag		
	Thummar Aarti		
10	Godambe Madhura	Digital image forgery detection system	Prof. Rupali Sawant M.E. (CMPN)
	Mundhada Shailem		
	Singadia Hiral		
11	Vasudeo Purva Prashant	Project collaboration tool	Prof. Rupali Sawant M.E. (CMPN)
	Avhad Pooja Vijay		
	Soni Rupakshi Omprakash		
12	Kamble Aarti Chandrakant	Intelligent heart disease prediction	Prof. Rupali Sawant M.E. (CMPN)
	Palvankar Shravan Shidhar		
	Surani Aishwarya Umesh		
13	Ghandat Mihir Tulshiram	Adaptive learning based handwriting to digital text converter	Prof. Jignesh Sisodia M.Tech. (CMPN)
	Kotadia Kinjal Haresh		
	Nikam Dhananjay Mangal		
14	Varughese Sherlin	Learning based fruit disease detection using image processing	Prof. Jignesh Sisodia M.Tech. (CMPN)
	Shinde Nayana Narayan		
	Yadav Swapanali Hari		
15	Kulkarni Pratik Ramchandra	Image matching using contextual features	Prof. Jignesh Sisodia M.Tech. (CMPN)
	Mestry Ashitosh Eknath		
	Mhatre Siddhesh Vinay		
16	Malgaonkar Bhushan C.	Sign language interpreter using hand gesture recognition	Prof. Jignesh Sisodia M.Tech. (CMPN)
	Pal Arunkumar		
	Sawant Shubham Ramjeet		

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17	Gupta Shruti	Cloud insider attack detection system	Prof. K K Devadkar M.E. (I.T.) Pursuing Ph.D
	Upadhyay Megha		
	Mudaliyar Uma		
18	Patel Jignesh Narendra	Continuous authentication using biometric techniques to prevent session hijacking	Prof. K K Devadkar M.E. (I.T.) Pursuing Ph.D
	Sonaje Abhijeet Rajendra		
	Vaidya Kaustubh Bhaskar		
19	Jangle Riddhi Chandrakant	Analyze and predict crime using data mining	Prof. K K Devadkar M.E. (I.T.) Pursuing Ph.D
	Mehta Sneha Rohitkumar		
	Shah Viraj Milesh		
20	Kamat Aishwarya	On demand distributed computing for mobile devices	Prof. K K Devadkar M.E. (I.T.) Pursuing Ph.D
	Rao Akshata		
	Panpalia Nidhi		
21	Kedar Ashay	Construct knowledge using text paraphrasing learning autobot	Prof. Swapnali Kurhade M.Tech. (CSE)
	Shah Rinkal		
	Parikh Noopur		
22	Karwa Tejas	Semi-natural language algorithm to programming language interpreter	Prof. Swapnali Kurhade M.Tech. (CSE)
	Nadkarni Sharvari		
	Panchmatia Parth		
23	Bhardia Amit Ramavtar	Smart text editor	Prof. Swapnali Kurhade M.Tech. (CSE)
	Bhatia Akshay		
	Sawant Kunal		
24	Patel Darshan	Artificial Intelligence for checkers game	Prof. Renuka Pawar M.E. (CMPN)
	Rao Shashank		
	Kubitkar Aayush		
25	Hanumante Sumedh	Multivariate correlation analysis for network intrusion detection	Prof. Renuka Pawar M.E. (CMPN)
	Deshattiwar Uma Sudhakar		