

INFORMATION TECHNOLOGY DEPARTMENT
Selected Projects for B. E. (I .T.) 2016-17

Group No.	Student Name	Project Title	Name of Guide
1	Bharambe Yogesh Tushidas	Assessing Employability of Student using Data Mining	Dr. Radha Shankarmani
	More Nikita Suresh		
	Mulchandani Manisha Inderlal		
2	Kuckian Apoorva D.	Attitude analysis through Social Media using Data Mining Technique	Dr. Radha Shankarmani
	Mody Kruti Umesh		
	Shah Rishal Kamlesh		
3	Shaquib Khan	Online Customer Support System	Dr. Radha Shankarmani
	Shekhar Siddharth A.		
	Tiwari Vikesh Kumar .		
4	Karkhanis Parth R.	Eye disease detection using image processing and machine learning	Prof. K K Devadkar
	Kathiriya Satish K.		
	Kirane Akshay Mohan		
5	Sukhwani Rajiv A.	IOT Based Smart Parking System Using Cloud	Prof. K K Devadkar
	Shah Priyam Sanat		
	Thombare Malhar M.		
6	Mehta Chaitya S.	Intellectual industrial plant automation system using IOT	Prof. K K Devadkar
	Khaire Aniket Mahendra		
	Jain Yash Jitendra		
7	Jain Kripesh Ashok	Analysis of health care data using scraping and a Sabermetrics-based approach	Prof. Rupali Sawant
	Kawa Janak Suresh		
	Verma Uday Vivek		
8	Zimare Abhijit S.	Analysis of Sweat and prediction of disease with the help of Image Processing	Prof. Rupali Sawant
	Pakkarakari Venkat A.		
	Pawar Prasad Ashok		

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9	Kulkarni Nikita Arun	Disease diagnosis based on ocular symptoms using Neural Network	Prof. Rupali Sawant
	Parab Sayali Narayan		
10	Galia Birwa Mukesh	Dynamic Online Routing Algorithm in Software Defined Networks	Prof. Sheetal Chaudhari
	Bhobe Anish Girish		
	Poriya Saloni Girish		
11	Lamba Gurleen Kaur Singh	Wearable Audio Assistance for Blind Navigation	Prof. Sheetal Chaudhari
	Sawant Maithili Sunil		
	Parmar Mahendra B.		
12	Bhelekar Saket S.	Load Balancing in Software Defined Networking	Prof. Sheetal Chaudhari
	Mehta Gargee Gulshan		
	Iyer Mrdvika R.		
13	Kaul Tarukh	Automated door locking system using Bluetooth Technology	Prof. Renuka Pawar
	Nandurkar Mukesh A.		
	Sethi Amitoj P.		
14	Kothari Vikram M.	Secure Gateway Defender	Prof. Renuka Pawar
	Raut Manali Prabhat		
	Samant Sairaj Sanjay		
15	Acharya Niharika U.	Adaptive ternary timing using covert channel	Prof. Renuka Pawar
	Patil Krutantak B.		
	Sood Akshit Arun		
16	Mahajan Pratik Anant	Blockchain-based Remittances and Mining using CUDA	Prof. Jignesh Sisodia
	Hire Vaishnavi Ranjeet		
	Ekbote Bhumika M.		
17	Chavan Harshala N.	Weather forecasting using CUDA	Prof. Jignesh Sisodia
	Nikam Siddhita Ashok		
18	Nagvekar Kshitij S.	Traffic simulation using CUDA	Prof. Jignesh Sisodia
	Naik Nishant Pradeep		
	Vajani Rashi Jayesh		

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19	Patil Rishikesh R.	Project Advisor using natural language processing	Prof. Swapnali Kurhade
	Sagwekar Ankit N.		
	Solim Pratik Shankar		
20	Gotarne Pratik Ravindra	Efficient retrieval of files from cluster based web servers	Prof. Swapnali Kurhade
	Arote Rohan Rohidas		
	Shingade Aditya A.		
21	Londhe Mayuresh M.	Designing a decision support system for stock investing strategy	Prof. Swapnali Kurhade
	Patel Dhaval Jayesh		
	Jiwtani Madhur P.		
22	Kanabar Samarth S.	Miniature self-driving car using monocular vision	Prof. Varsha Hole
	Supe Pooja Balu		
23	Kadge Pranita Suresh	Internet Of Things (IOT) for smart Library Management System	Prof. Varsha Hole
	Kale Harshada Shivnath		
	Bombadi Akshata Sanjay		
24	Pawar Divya N.	iDiet-an intelligent personalized diet application	Prof. Nikahat Kazi
	Pawar Ruchi Sanjay		
	Ramakrishnan Nikhita		
25	Gala Jigar Ramesh	Hand Gesture Recognition for Windows	Prof. Nikahat Kazi
	Patel Ferina Piyush		
	Purandare Chaitanya		
26	Prasad Jadhav	An enhanced cryptographic technique for real time applications using encryption and decryption	Prof. Aparna Halbe
	Abhay Chavan		