

## Projects

### Academic Year 2017-18

Group ID	Project Group Members	Project Title	Name of guide	Sponsorship
1	Shayan Sadar	Lip vision- A deep learning approach	Prof. S. H. Pathan	Sponsored
	Riaz Moradian			
	Parth Khetarpal			
	Sunny Daultani			
2	Akshay Sant	Wireless generic system	Prof. S. R. Balwan	In house
	Krushant Chalthanwala			
	Ashwini Pandhare			
3	Manisha Aachra	analysis of an E-commerce data using Hadoop on cloud	Prof. G. B. Aochar	In house
	Ashutoush Narhe			
	Maroof Pathan			
	Maaz Sayyed			
4	Arti Jaware	Dynamic resource allocation algorithm using DOCKER	Prof.B.Y.Pawar	In house
	Akshay Patil			
	Hrishikesh Jadhav			
	Swaraj Mankar			
5	Soham Gokhale	Leaf deficiency detection using digital image processing	Prof. N. Zaman	In house
	Mustafa Merchant			
	Meghna Khanna			
	Vishwajeet Paradkar			
6	Abhishek Halkude	Class specific feature for TC using machine learning algorithm.	Prof.N.Zaman	In house
	Shubahm Patel			
	Pratik Patil			
7	Sayali Nagane	A novel approach for smart ambulance using intelligent traffic control system	Prof.S.A.Salve	In house
	Pradnya Botre			
	Mihir Shah			
	Saurabh Bharade			
8	Hrushikesh Gargote	Crop recommendation system	Prof. G. B. Aochar	In house
	Akshay Chorge			
	Allwin Noble			
	Vaibhav Vyas			
9	Akshata Pardeshi	Extending internal memory in Andriod smart phones.	Prof.S.A.Salve	In house
	Apurva Mulay			
	Khusboo Nalbhimwar			
	Akshay Nawalkar			
10	Jadhav Ashwini	Smart phone sensor and app data for enhancing the security of secret question	Prof.S.V.Mohite	In house
	Komal Kale			
	Priya Jagadale			
	Dhanashri Kolekar			

11	Sejal Shah	Kids preschool portal	Prof. S.R.Blawan	In house
	Himani Chopade			
	Deshmukh			
	Shubhangi Nikam			
12	Amar Yemul	Abstraction of Multiple communication technologies	Prof. S. H. Pisey	In house
	Prasad Sangvikar			
	Vineet Joshi			
	Rupesh Dubey			
13	Yash Joshi	Smart sound measurement and control system for smart city.	Prof. M. A. Malwade	In house
	Afsha Shaikh			
	Sharda Kailasam			
	Simran Kaur			
14	Rathod Kejal	In store map navigation using AR	Prof.S.B.Shinde	In house
	Gohil Nikita			
	Komal Shitole			
15	Archana Dhakne	Offline handwritten devagiri character recognition by fusion of classifire	Prof.S.P.Deore	In house
	Snehal Zaware			
	Shaikh Amina			
	Shelke Anagha			
16	Arbaaz Khan	IOT based smart parking system	Prof. M. A. Malwade	In house
	Mohammed Rafiques Mulla			
	Mohammad Alamgir			
	Rohan Puranik			
17	Pranav Thanedar	Enhanced allotment of milk analyser using IOT & data mining	Prof.S.B.Shinde	Sponsered
	Apurv Mayekar			
	Shubham Pol			
	Akshay Shinde			
18	Roshan Mahajan	smartsecurity android application for women safty in conscios and uncounsious situation	Prof.N.L.Chourasiya	In house
	Abhijit Kore			
	Abhinav Gaikwad			
19	Pooja Divase	A model system to identify health care frauds	Prof. N I. Ujloomwale	In house
	Darshana Akadkar			
	Shraddha Hundalekar			
	Aditi Kamath			
20	Mukul Jaju	anriod absed app development using blue tooth beacon	Prof.S.R.Keshari	Sponsered
	Mayur Bhamare			
	Harshal Sonkusre			
	Harshit Parekh			

21	Sheetal Deshmukh	Pothole detection and implimentation TPM technique	Prof.N.L.Chourasiya	In house
	Sonali Shede			
	Prachiti Shinde			
	Pratik Gudsurkar			
22	Abhishek Singh	Online food ordering system	Prof.S.H.Pathan	In house
	Adithya R.			
	Vaishnav Kanade			
23	Harish Kirme	QR code based Android app for medicinal intake.	Prof.S.R.Keshari	In house
	Rakesh Bhirud			
	Mandar Pimparkar			
	Priyanka Molakale			
24	Chaitanya Chavan	MAIDEn:A machine learning approach for intrusion Detection using Ensemble technique	Prof.S.R.Khonde	In house
	Habil Damania			
	Aditya Jagtap			
	Abhishek Jain			
25	Monika Bhokare	classification and optimization of health data using map reduce	Prof.B.K.Bodkhe	In house
	Apeksha Khandare			
	Shubham Tokalwad			
	Rahul Sayalkar			
26	Neha Hande	SQL injection ,detection & prevention using machine learning	Prof.S.S.Raskar	In house
	Ankita Bhujbal			
	Pooja Maitri			
	Akshata Dhiwar			
27	Rajat Agarwal	Security system based on PIR sensor	Prof.S.S.Raskar	In house
	Gajare Bhushan			
	Kute Omkar			
	Pravin P. Wattamwar			
28	Sumiran Bhoyar	A collabrative multiparty privacy conflicts framework use in social network flatform.	Prof.D.D.Ahir	In house
	Snehal Holkar			
	Ashish Padyal			
	Shruti Ratul			
29	Nakka Shrinivas	A safe and confirmable access control system for large information storage in cloud.	Prof.S.A.Hirve	In house
	Sahil Bandewar			
	Dhanshree Sanase			
30	Mamta Halge	Creating concrete policy framework for classifing and detecting various type of DDOS attack.	Prof.D.D.Ahir	In house
	Priyanka Patil			
	Deepali Patil			
	Priti Dhanawade			

31	Sherkhane Komal	Decision support system for water conservation and availability prediction.	Prof.S.A.Hirve	In house
	Ankita Kharatmol			
	Rupali Kadam			
	Minakshi Lokade			
32	Vinayak Natrajan	Allocation of low enforcement resources by analyzing neighbourhood crime patterns.	Prof.G.B.Deshmukh	In house
	Ashish Wankhede			
	Prathamesh Puranik			
	Sufiyan Tamboli			
33	Tushar Patil	Smart cities :solving Urban problems using Anriod application	Prof.G.B.Deshmukh	In house
	Pratik Bhoyar			
	George Tribhuvan			
	Shubham Jadhav			
34	Sheetal Kolekar	Hyper textual search for cloud storage	Prof. S. H. Pisey	In house
	Priyanka Raut			
	Nikhil Lohakare			
35	payal tambe	A food calories mapping using big data analysis	Prof.P.R.Rajmane	Sponsered
	Manisha Mhaske			
	Mrunali Sawant			
36	Karuna Takawale	Laundryapplicationt using AR	Prof.P.R.Rajmane	Sponsered
	Snehal Kokane			
	Aishwarya Munde			
	Rutuja Dambre			
37	Shivani Patil	Encrypted data hiding in multimedia content	Prof.M.M.Siddiqui	In house
	Yashashree Nimankar			
	Archana Mahajan			
	Sneha Madane			
38	Rupesh Shah	Managing and controlling traffic for emergency vehicle Android application	Prof.M.M.Siddiqui	In house
	Tejas Borkar			
	Tushar Kachi			
	Abhijit Mehetre			
39	Shubham Agarwal	Pluse key:Solving your security convinience	Prof.S.R.Khade	In house
	Ujjawal Tripathi			
	Ikhlas shaikh			
40	Kale Pooja	Machine learning approach for finding hidden job using web mining	Prof.S.R.Khade	In house
	Hande Pranjali			
	Gund Sayali			
	Vidya Patil			

41	Tabassum Mujawar	Personalize travel sequence recommendation on multisource big social media.	Prof.S.P.Khedkar	In house
	Madhuri Chaudhari			
	Rutuja Ghadage			
	Snehal Tekade			
42	Ketaki Lolage	Hierachical Approach for biological data analysis.	Prof.Dr.N.F.Shaikh	In house
	Jyoti Chabria			
	Anuja Bhujbal			
	Monika Agarwal			
43	Tina Sajwan	Test segmentation for online subjective exam using machine learning.	Prof.A.D.Dhawale	In house
	Rakshanda Chavan			
	Diksha Singh			
	Shahid Khan			
44	Chetan Raina	Data migration from SQL to MongoDB.	Prof.Dr.N.F.Shaikh	In house
	Suraj Kale			
	Gaurav Nagoshe			
45	Doreen Charles	Smart pill box.	Prof.S.P.Khedkar	In house
	Sagarika Deshpande			
	Sarish Shaikh			
	Manasi Choudhari			
46	Shubham Bhople	Multikeyword search over encrypted data on cloud.	Prof.A.D.Dhawale	In house
	Shashank			
	Shailesh			
	Akshay Doshi			
47	Vishesh Shah	Attribute reduction: implementation of haeraustic algorithm using apache spark.	Prof.B.Y. Pawar	In house
	Ghodke Pratik			
	Sani Asnain Mulla			
	Pawar Aman			
48	Divya Raut	Hand gesture recognision and conversion system.	Prof.S.B.Shinde	In house
	Apekksha Alhat			
	Kunal Gawli			
	Sanika Sinalkar			
49	Ankush Shiyale	Automated GPS Toll system	Prof. N I. Ujloomwale	Nill
	Jaideep Dhotre			
50	Shraddha Shinde	MESCOE Inspire	Prof.S.V.Mohite OR Prof.S.R.Khonde	Sponsered
	Abhinav Kamble			
	Vishal Raut			
	Narendra Bagul			
51	Omkar Kale	An automatically detecting integrity violation in database centric application.	Prof.S.P.Khedkar	In house
	Danish Kazi			
	Mayur Patil			
	Shubham Pardesi			