

Projects

Academic Year 2016-17

Group ID	Project Group Members	Project Title	Name of guide	Sponsorship
1	Pratik Gurdhalkar Praphull Powar Saurabh Karbhajan	Pass using QR code for regular bus passengers	Prof.S.P.Khedkar	Inhouse
2	Sanket Wahil Ninad Gomase Shraddha Shinde Ashwini Pandhare	Customer reviews classification by extracting opinion words and opinion targets using sentiment analysis	Prof.S.V.Mohite	Sponsered
3	Rutuja shinde Vipul Jain Prasanna paigude Shubham Pote	OPOR -enabling proof of retrivability in cloud computing with recovery and remote integrity check	Prof.D D. Ahir	Inhouse
4	Basil Shaikh prashant Jain Mobin Bagwar Karan Shah	Cloud infrastruct medical database with data analytic using Hadoop	Prof.B.k.Bodkhe	Inhouse
5	Nisarg Kadam Mrudula Mahajan Swapnil Kambley Sonali Choudhari	clustering of web search result based on c-means algorithm and user search recomandation	Prof.M. M. Siddiqui	Inhouse
6	Hitesh Rathi Akansh Jain Neha Nimbhore Rupal Dahite	secury implementation in Hadoop based on kerboros authentication	Prof.M. M. Siddiqui	Inhouse
7	Chirag Agrwal Swati Dixit Priya Thomos	cloud based driver monitoring and vehicle diagnostic with OBD2 telematics	Prof.S.P.Deore	Inhouse
8	yash daudani ashish sasi Akhil Kumar Sruti Vijaykumar	MARGANA:to enhance the capability of a soliders	Prof.S.P.Khedkar	Sponsered
9	Tushar Bhavar Rushiraj Jadale Wasim Choudhari Sohan Choudhari	Communication using wireless technology LI-FI	Prof.Swati Keshari	Inhouse
10	Kiran Patil Swapnil Tiwari Snhehal Mongale Nirmiti Pawar	Security in cloud storage using self destruction &dedublication	Prof.N.Lchourasiya	Inhouse

11	Zubair Shaikh Irfan Ahmed ANUPAMA VARGHESE	AI as personal assistant	Prof S V Mohite	Inhouse
12	Shreya Girhe Snehal Shedge Nisha Mandal Aniket Gaikwad	Sign language recognition for deaf & dumb people	Prof.S.A.Salve	Inhouse
13	Akash Gulhane Harshal Khona Rishab Sethi Dinesh Yadav	an efficient privacy preserving , rank keyword search method	Prof.S.P.Deore	Inhouse
14	Kiran Naik Rhiddhi Khartadkar Anjali Pawar Sankalp Kale	mining social media data for understanding employees working experience	Prof.P.R.Rajmane	Sponsored
15	Malhar bhambure Karan Bhalgat Mayur Rathod Shubham Pardeshi	Reversible data hiding in encrypted image by reserving room before encryption	Prof.S.P.Deore	Inhouse
16	Wali Khan Ankita Upadhyay Anjali Chidrawar Namrata Kore	weather prediction for farming using Hadoop	Prof.B.k.Bodkhe	Inhouse
17	Vishakha Karande Komal Khatavkar Richa Mehta	Secure Data Retrieval for Decentralized Disruption-Tolerant Networks.	Prof. S. A. Hirve	Inhouse
18	Tejal Karnavat Prem Alane Reema Sekaran Anwin Varghese	Enhancing customer experience in restaurant using AR	Prof.S.B.Shinde	Sponsored
19	Yash Katta Amit Mahadik Rohan Naik Nitish Naikwade	context aware library system using AR	Dr.N.F.Shaikh	Inhouse
20	Saurabh Mishra Ashish Badola Mitali Worthy	IOT:smart traffic management	Prof.P.R.Rajmane	Inhouse

21	Pooja Pabale Sufiyan Shaikh Akshay Dalvi Abhijeet Ghodke	Optimal character recognition from image using artificial neural network	Prof. A D Dhawale	Inhouse
22	Pranjali Gadekar Shital Gite Vaibhav Rahinj Akash Retwade	Automatic E-Toll ticketing system using RFID	Prof.S.S.Raskar	Inhouse
23	Sankalp Warghade Poonam Waghmare Kunal Ittam Rupali Kadam	Intelligent Tour recommender and Planner System.	Prof S.S.Raskar	Inhouse
24	Afraj Attar Sooraj Bagdia Rohan Gaikwad Chaudhary	A trusted model for Securing e-government web services	Prof.Swati Keshari	Inhouse
25	Ashraf Trainer Akshay Garg Rushikesh More Shweta Dhurmekar	Detection and avoidance of live DDoS attack on Hadoop environment	Dr. S K Wagh	Inhouse
26	Aayush Bansal Venkatesh bhandare Diyva Shetty Aishwarya Subhlok	HTTP botnet detection using kohonen neural network	Dr. S K Wagh	Sponsored
27	Anshul Bansal Shreyans Kering Durva Deshmukh Vimal Dev	Agmark Food product authentication	Prof.S.R.Khonde	Sponsored
28	Rajesh Deshmukh Kamlesh Kamble Yogesh Wagh Rutuj Deshpande	Weather forecasting using Hadoop	Prof.S.G.Mankhair	Inhouse
29	Varsha Amritkar Pranjali Adsul Sayali Agawane Shweta Band	Best Peer++: A peer-to-Peer Based large Scale Data Processing Platfrom	Prof.J.R.Waykole	Inhouse
30	Pradnya Jadhav Tejaswini Jagdale Mayura Zadane Prajakta Totre	Driver Drowsiness detection, alcohol detection and Accident prevention using Image processing	Prof.S.G.Mankhair	Inhouse

31	Monish Moryani	Big data in healthcare insurance	Prof.B.k.Bodkhe	Inhouse
	Mervyn Chacko			
	Varada Dharmadhikari			
	Meghana Rao			
32	Shraddha Dyade	Multi key search through sub classified dictionary over encrypted cloud data	Prof.Swati Keshari	Inhouse
	Pallavi Pusdekar			
	Pranoti			
	Meenakshi Lokade			
33	Apurva Maloo	a framework for visual and secure data managemnt system by using QR code stratergy and passwork authentication with visual keypad	Prof.S.S.Raskar	Inhouse
	Mrinal Mathesul			
	Jagruti Mhetre			
	Sneha Patil			
34	Niraj Dighe	Offering efficient services using location over IP.	Prof.B.Y.Pawar	Inhouse
	Bharat Ghag			
	G. Narendra			
	Ajinkya Jadhav			
35	Payal Agarwal	consumer sentiment analysis of popular phone brand and OS preferences	Prof.S.H.Pathan	Sponsered
	Ashna Bali			
	Gayatri Poddar			
	Devyani Harsole			
36	Bilquees Bhagat	Secure E-voting System with Embedded Security using Fingerprint Recognition .	Prof.S.A.Hirve	Inhouse
	Manali Deshpande			
	Nikita Zavar			
	Puja Bhagia			
37	Dvenkat Hari Babu	Human Identification system for refugee identification	Prof.S.A.Hirve	Inhouse
	Pushkar Hirlekar			
	Udit Barde			
	Yogendra Lokhande			
38	Aliasger Kaggalwala	Data analysis using distributed cloud computing	Prof.G.S.Pole	Inhouse
	Ankush Khurana			
	Shashwat Kaul			
41	Rohan Malkar	Biometric recognition using KFP for student Identification	Prof.M. M. Siddiqui	Inhouse
	Jeevanlal Patil			
	Pravin Mendhekar			
	Naresh Pawar			

42	ishwar patil	Home security using web application	Prof.S.A.Salve	Inhouse
	Vedant Maniyar			
	Niraj Choudhari			
	Pratik Bhudke			
44	Harsh Pereira	A document management system for searching and sorting documents	Prof.S.R.Khonde	Sponsered
	Amar Poonawala			
	Advait Trivedi			
	Chetan Vatharkar			
45	Yogesh Silwant	Fast memory efficient local outliner detection in data stream	Prof.J.R.Waykole, Prof.N.L.Chourasiya	Inhouse
	Nikhil Before			
	Ajay Sonawane			
	sushil kendre			
46	Anjali Chavan	Smart shopping cart using RFID, andriod syatem	Prof.S.B.Shinde	Inhouse
	Chetna Bhosale			
	Pratima Deo			
	Karan Thakur			
47	pranita medankar	Captcha as graphical password based on Hard AI problem	Prof.Anand Dhawale	Inhouse
	mrunalini girme			
	snehal bane			
48	Sagar Ranpise	Fast vedio conversion using Hadoop Map reduce framwork	Prof. P R Rajmane	Inhouse
	Devarshi Rudrakar			
	Pradeep Aldar			
	Suraj Gajdhane			

49	Manish Sheth	Cloud Computing Deduplication In Backup storage System	Prof.Anand Dhawale	Inhouse
	Rajiv Rajpurohit			
	Dnyanesh Pansare			
	Rahul Limgude			
50	Ajj ShaiKh	Effictive smart irrigation control system using IOT	Prof.S.B.Shinde	Inhouse
	Rohit Rupnar			
	Rajesh Ranshur			
	Akshay Yeole			

51	RAVINA SANGHA AKSHAY SATRAS LISHA SWAMY	A Model for predicting the eligibility for placement of student using data mining technique	Prof.Gopal Deshmukh	Inhouse
52	FAREEN SAYED HETVI SHAH NAMRATA KHARAT PRAJAKTA OHAL	Automatic bug triage with software data reduction.	Prof.Gopal Deshmukh	Inhouse
53	Bajrangsingh Rajpurohit ujwala ghawane Amit Tate Jayanand Powar	Machine Learning Approach for Prediction of Deque, swine-flue and dibetics using random forest algorithm	Prof.Gopal Deshmukh	Inhouse
54	Lakshmy Prasad Haya Syeda Harshali Jagtap Aditi Shinde	Predicting of closing price of the stock market	Prof.N.Zaman	Inhouse
55	Sarosh Aga Shreya Khandelwal Vinisha Athwani	Linking smart devices using decenterised application	Prof.D.D.Ahir	Sponsered
56	Ankit Utekar Rushikesh Nagle Pratik Khimavat Jamilia Ghadyali	Navigation assistances for visually impired using heptic and audio feedback	Prof.S.P.Khedkar	Sponsered
57	Raju Dasari Vishal Gangawane Deepak Chavan	an offline addressing system in infrastucture	Prof.J.R.Waykole ,Prof N.L.Chourasiya	Inhouse
58	Harshal Sawant Ajinkya Kunjir	Prediction of multiple deaseses and perormance analysis using visualatation and data mining techniques	Dr.N.F.Shaikh	Sponsered