

Sr No	Name of the Student	Title of the Paper	Name of the Journal	Issue	Volume	Year	Page Number	ISSN
1	Tejas Kadu Aishwarya Kshirsagar Saurabh Hublikar Sameer Kulkarni	Detection and Prevention of DDOS attack in SDN	International Journal of Advanced Engineering and Research Development	6	3	2016	134-137	2348-4470
2	Shradhha Abhang Supriya Bhosale Rahul Deshpande	Automated Blood Group Detection System Using Image Processing	International Journal of Engineering Science and Computing	6	6	2016	6702-6705	2321-3361
3	Piyanka Bachhav Rani Pasalkar Mayuri Shinde Snehal Jagtap	Location based Cloud EcoSystem Using Fog Computing	International Engineering Research Journal (IERJ)	6	2	2016	01-05	2395-1621
4	Sayali Arkade Akshada Mohite Shradhha Joshi Rutuja Sonawane	IoT Based Street Light for Smart City	International Journal for Research in Applied Science and Engineering Technology (IJRASET)	12	4	2016	178-181	2321-9653
5	AkshayKumar Ptil Pankaj Jadav Vinod Magar Omkar Dahyalkar	Home Security Using Eireless Technology	International Research Journal of Engineering and Technology (IRJET)	11	3	2016	306-309	2395-0056
6	Aishwarya Wagh Akshay Upar Aishwarya Somukumar Akshada Ugale	Intelligent Patiets Monitoring System Using IoT	International Research Journal of Engineering and Technology (IRJET)	12	3	2016	1326-1322	2395-0056
7	Pratik Kulkarni Chaitanya Uttarwar Swapnil Pathak kapil lale	Computing technique to measure the enclosed space (Review)	International Research Journal of Engineering and Technology (IRJET)	12	3	2016	NA	2395-0056
8	Shubham Admuthe Mugdha Shah Sachita Kulkarni Rahul Thengadi	Pothole Detection and Warning System using IBM Bluemx platform	International Research Journal of Engineering and Technology (IRJET)	11	3	2016	1-4	2395-0056

9	Pramod Kulat Tushar Aher Krushna Belge Ranjeet Chande	Super Resolution by using Gradient Profile Sharpness	International Research Journal of Engineering and Technology (IRJET)	11	3	2016	01-08	2395-0056
10	Pramod Kulat Tushar Aher Krushna Belge Ranjeet Chande	Image Enhancement by Removing Noise	International Research Journal of Engineering and Technology (IRJET)	11	3	2016	01-04	2395-0056
11	Apurva Saswadkar Sneha Kudle Megha Somwanshi	A Review on Mood Prediction Based Music System	International Journal of Innovative Research in Computer and Communication Engg (IJIRCCCE)	11	5	2016	NA	2320-9801
12	Akshay Andhale Vaibhav Dhas Abhilash Tekale Subham Awate	Multimedia Content Securing by using Stegenography Technology fro Android Application	International Research Journal of Engineering and Technology (IRJET)	11	3	2016	1112-1114	2395-0056
13	Payal More Rishabh Patil Rohit Dhengale Rutuja Vakil	Secure Transmission of Data in Audio Video and Image using Reversible Texture Synthesis Method	International Research Journal of Engineering and Technology (IRJET)	5	4	2017	01-05	2395-0056
14	Aniket Gade,Ayush Billore,Pranay Ghiya,Parth Atre	Review on ANN Approach for Sign Language Recognition using Leap Motion	International Research Journal of Engineering and Technology	4	5	2017	42738	2395 -0056
15	Aishwarya Mali,Chinmay Mhahalle,Mihir Kulkarni,Tejas Nangude	Digital signature Authentication and Verification on smart Phones using	International Research journal of Engineering and Technology (IRJET)	12	3	2016	NA	2395-0056

		CRiPT algorithm						
16	Pratiksha Kute, Pritam Pardeshi, Smrutigandha Pathare	Survey On Efficient user revocation for dynamic groups using cloud	International Engineering Research Journal (IERJ)	2	6	2016	42738	2395-1621
17	Arun Algude, Akshay Jain, Aditya Chaudhari, Rupali S. Vairagade	Survey paper on Context Sensing and Proximity Sensing for Smartphones	International Journal of Computer Application	6	157	2017	25-28	0975 - 8887
18	Tushar Kapadnis, Harshal Patil, Abhimanyu Malave, Rupali Vairagade	Priority Based Search Using Fuzzy Logic & Hadoop	International Journal of Advanced Engineering and Research Development	3	11	2016	201-203	2348-6406
19	Nikhil Jaunjel, Varun Joshi, Advait Patil, Sudhakar Chavan	Survey Paper on Used Defined Spam Box using Email Filtering	International Journal of Computer Application	6	157	2017	22-14	0975 - 8887
20	Kavita Lendal Shrutika Gangurde Ganesh Kundkar	Smart city Waste Management	International Journal of Innovative Research in Computer and Communication Engineering (IJIRCCCE)	4	5	2017	1111-1116	2320-9801
21	Sayali Arkade Akshada Mohite Shradha Joshi Rutuja Sonawane	IoT Based Street Light for Smart City	International Journal For Scientific Research and Development (IJSRD)	3	5	2017	1522-1524	2321-0613
22	Akshay Kumar Ptil Pankaj Jadav Vinod Magar Omkar Dahyalkar	Home Security Using Wireless Technology	International Journal of Novel Research and Development (IJNRD)	4	2	2017	70-74	2456-4184
23	Payal Kapre Riya Shreshti Madhri Kalgane kalyani Shekatkar	Software Defined Networking Based	International Journal of Recent Trends in Engineering and	NA	NA	2017	475-480	2455-1457

		Intrusion Detection System	Research (IJRTER)					
24	Payal Kapre Riya Shreshti Madhri Kalgane kalyani Shekatkar	Intrusion Detection System Based Software Defined Networking	International Journal of Advanced Engineering and Research Development (IAERD)	1	4	2017	383-386	2348-4470
25	Pratik Kulkarni Chaitanya Uttarwar Swapnnil Pathak kapil lale	Computing technique for improving the accuracy of measurments of an enclosed space	International Research Journal of Engineering and Technology (IRJET)	4	4	2017	509-512	2395-0056
26	Pranav Pawar Kiran Tupe Sanket Somwanshi Vishal Shinde	Embedded Control for Manipulating Video Game Objects in Real Time using Hand Gesture Recongnition	International Research Journal of Engineering and Technology (IRJET)	4	4	2017	517-522	2395-0056
27	Iranna Mundkar Swapnil Kudale Ashish Vaidya Dixita Nikum	Improving Performance of Hadoop for Handling Small Files	International Journal of Innovative and Emerging Research in Engineering	10	10	2017	NA	2394-3343
28	Nihal Pawar Mamta Jha Ganesh Rasal	Android Application for Employee Monitoring System Using GPS and Network Provider	International Research Journal of Engineering and Technology (IRJET)	3	4	2017	1-6	2395-0056
29	Nihal Pawar Mamta Jha Ganesh Rasal	Employee Monitoring and Management System using GPS and Android	International Research Journal of Engineering and Technology (IRJET)	3	4	2017	1-4	2395-0056

30	Akash Kaluse Arvind Kadam Vishal Patil Sharad Dhage	Automated Drip Irrigation System	International Journal of Innovative and Emerging Research in Engineering	4	5	2017	45-48	2394-5494
31	Akash Kaluse Arvind Kadam Vishal Patil Sharad Dhage	Automated Drip Irrigation System	International Research Journal of Engineering and Technology (IRJET)	11	3	2016	696-698	2395-0056
32	Shubham Admuthé Mugdha Shah Sachita Kulkarni Rahul Thengadi	Driver Assistance System using Pothole Detection and Warning System	International Journal for Research in Applied Science and Engineering Technology (IJRASET)	5	5	2017	392-395	2321-9653
33	Niket Tangadpalliwar Shubham Thapa Vinit Rege Kuldeep Singh	Abnormality Detection Using Neural Network and Image Processing	Imperial Journal of Interdisciplinary Research (IJIR)	2	3	2017	1149-1152	2454-1362
34	Niket Tangadpalliwar Shubham Thapa Vinit Rege Kuldeep Singh	Anomaly Detection Using 3D Convolution Neural Network	International Journal of Innovative Research in Computer and Communication Engg (IJRCCE)	5	5	2017	9388-9392	2320-9801
35	Apurva Saswadkar Sneha Kudle Megha Somwanshi	A Review on Mood Prediction Based Music System	International Journal of Advance Engineering and Research Development	3	4	2017	818-823	2348-4470
36	Akshay Andhale Vaibhav Dhas Abhilash Tekale Subham Awate	Multimedia Content Securing by using Steganography Technology for Android Application	International Journal of Innovative and Emerging Research in Engineering	5	4	2017	NA	2394-3343
37	Payal More Rishabh Patil Rohit Dhengale Rutuja Vakil	Reversible Texture of Audio, Video and Image using Reversible	International Journal of Innovative Research in Computer and Communication	5	5	2017	1111-1118	2320-9801

		Texture Synthesis	Engg (IJRCCE)					
38	Arpit Kakade Kunal Dhumal Sachin Das Shikhar Jain	A Nueral Network Approach for Text Document Classification and Semantic Text Analytics	Journal of Data Mining and Management	2	2	2017	1-6	1759-1171
39	Sumit Ambhore,Vicky Chouhan,Akshay Adsul,Dipmala Anewar	Automated Time-Table Generation System Using Backtracking	International Journal of Innovative Research in Computer and Communication Engineering	2	5	2017	42739	2320-9801
40	Pranita Dokhe,Kriti Kashap,Swati Korhale, Roshni Dwivedi	Adaptive Question Paper Generation System	International Research journal of Engineering and Technology (IRJET)	5	4	2017	655-658	2395-0056
41	Abhiruchi Shinde,Neha Vautre,Prajakta Yadav,Sapna Kumari	Log Analysis Engine with Integration of Hadoop and Spark	International Research journal of Engineering and Technology (IRJET)	3	4	2017	1671- 1676	2395-0056
42	Pratiksha Kute,Pritam Pardeshi,Smrutiga ndha Pathare	Efficient user revocation for dynamic groups using cloud	International Journal of Advanced Enginerring and Technolgy	2	1	2017	13-15	2456-7655
43	Sayali Avhad,Rupali Borate,Shweta Borate,Charushila Gaikwad	Human Healthcare System using KNN and Genetic Algorithm	International Engineering Research Journal(IERJ)	9	2	2017	42739	3674-3677
44	Sayali Avhad,Rupali Borate,Shweta Borate,Charushila Gaikwad	Human Symptom Checker using KNN and Genetic Algorithm	International Engineering Research Journal(IERJ)	8	2	2017	42738	2295-1621

45	Akash Kasurde,Niranjan Patil,Mangesh Lotke,	Home Automation and Security using Face Profiling	International Research journal of Engineering and Technology (IRJET)	5	4	2017	42739	2395-0072 (Print) 2395-0056 (Online)
46	Arun Algude, Akshay Jain, Aditya Chaudhari, Rupali S. Vairagade	Smartphone Based Approach for Context Sensing and Proximity Sensing for Smart Phones	International Journal of Innovative Research in Computer and Communication Engineering	4	5	2017	7424-7429	2320-9798 (Print) 2320-9801 (Online)
47	Tushar Kapadnis, Harshal Patil, Abhimanyu Malave, Rupali Vairagade	Priority Based Search Using Fuzzy Logic & Hadoop	International Journal of Innovative Research in Computer and Communication Engineering	4	5	2017	9194-9198	2320-9798 (Print) 2320-9801 (Online)
48	Akash Kasurde,Niranjan Patil,Mangesh Lotke,	Home Automation using Face profiling	International Research journal of Engineering and Technology (IRJET)	3	4	2017	42739	2395-0072 (Print) 2395-0056 (Online)
49	Amit Jodtale,Bhavna Khot,Nikita,Nikita Kad,Nitish Kumar	Augmented Reality Based Application For 3D Interface in Museum	International journal of Innovative Research in Computer and Communication Engineering	4	5	2017	8707-8710	2320-9798 (Print) 2320-9801 (Online)
50	Nikhil Jaunjhal, Varun Joshi, Advait Patil, Sudhakar Chavan	A Survey Paper on Used Defined Spam Boxex Using Email Filtering	International Journal of Innovative Research in Computer and Communication Engineering	4	5	2017	7996-8000	2320-9798 (Print) 2320-9801 (Online)
51	Zubair Ghouse,Nishika Hirale,	Military Robot for Reconnaissance and Surveillance using Image Processing	International Research journal of Engineering and Technology (IRJET)	5	4	2017	42738	2395-0056 (Print) 2395-0072 (Online)
52	Zubair Ghouse, Nishika Hirale,	A Multi-Function	Imperial Journal of Interdisciplinary	3	4	2017	1785-1788	2454-1362

		Robot for Military Application	Research					
53	Hemant Nagori,Raviraj Adsul,Rishikesh Shinde,Shubham Ruhatiya	Loads Balancing and Task Scheduling in Multi-cloud System	Imperial Journal of Interdisciplinary Research	4	3	2017	1393-1395	2454-1362
54	Yash Ghorpade,Abhishek Dubey,Adishree Ghorpade,Gauri Kanthale	A survey on Algorithms for Documents Classification	Internation Journal of Computer Application	NA		2017	42738	0975-8887
55	Arpit Kakade,kunal Dhumal, Sachin Das,Shikhar Jain	A Neural Network Approach for Text Document Classification and Semantic Text Analytics	International Conference on Next Generation Networks and Cloud Compting	NA		2017	331-334	0975-8887
56	Hemant Nagori,Raviraj Adsul,Rishikesh Shinde,Shubham Ruhatiya	Loads Balancing and Task Scheduling in Multi-cloud System	International Journal of Innovative Research in Computer and Communication Engineering	5	5	2017	9578-9581	2320-9798 (Print) 2320-9801 (Online)
57	Tushar Joshi Mohanish Deshpande Hare Ram Sumesh Dhar	Survey on Various Security Models	International Engineering Research Journal	2	7	2017	1-3	2395-1621
58	Tushar Joshi Mohanish Deshpande Hare Ram Sumesh Dhar	A Virtual Honeypot Framework for Survey Configuration using IDS for login Authentication	International Journal of Resent Trends in Engineering and Research (IJRTER)	NA	NA	2017	64-69	2455-1457
59	Tejas Chandekar Rana Vikrant Chauhan Rajani Gandha Gaikwad Hrushikesh Gosavi	Obstacle Detection and Navigation System for Visually Impaired using Smart	International Research Journal of Engineering and Technology	2	4	2017	574-577	2395-0056

		Shoes						
60	Tejas Chandekar Rana Vikrant Chauhan Rajani Gandha Gaikwad Hrushikesh Gosavi	Obstacle Detection and Navigation System for Visually Impaired using Smart Shoes	International Research Journal of Engineering and Technology	3	4	2017	1-5	2395-0056
61	Sumit Deshpande Vishant Bhole Pradnya Dudhade Neha Gaurkar	Implmenting a Sytem to Detect Overspedding and Inform Authorities in case of any Violations	International Research Journal of Engineering and Technology (IRJET)	4	4	2017	1-5	2395-0056
62	Anuja Arote Shivani Bankar Priyanka Deghe Ketki Deshpande	Smart Shoe for Route Navigation and Notification	International Jounral of Engineering Science and Computing	5	7	2017	11375- 11378	NA
63	Anuja Arote Shivani Bankar Priyanka Deghe Ketki Deshpande	Smart Shoe for Route Tracking	International Research Journal of Engineering and Technology (IRJET)	1	4	2017	469-473	2395-0056
64	Prathmesh Kale,Ashok Jangid,Lalit Goski,Nikhil Harwande	A Review on Water Conservation using IOT (Smart Meters)	CiiT International Journal of Automation and Autonomous system	3	9	2017	39-43	0974 – 9551