



VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS

Department of Information Technology

Project Details LYG m2 2020-21

GroupNo.	Student ID	Student Name	Project Title	Guide Name	Title of Paper	Publication
1	VU4F1718041	Palav Krutika Vidyadhar	Instagram Fake And Automated Accounts Detection	Prof. Medha Kulkarni	Instagram Fake Account Detection	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718034	Jiman Siddhi Ashok Archana				
	VU4F1718037	Awari Pranali Pareshuram				
2	VU4F1516096	Rathod Rahul Laxmanbabu	Emotion Recognition From Facial Expressions	Prof. PrachiKshirsagar	Feeling Recognition Using Facial Expressions	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718056	Tambe Amisha Ashok				
	VU4F1718060	Ansari Ameeraz Aziz				
3	VU4F1718057	Boricha Dhiren Rajesh	Vazam	Prof. Pravin Patil Co-Guide:Prof. Kiran Deshmukh	VAZAM (Video Classifier)	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718051	Vanarase Parth Vivek				
	VU4F1718052	Sasmal Suman Swapan				
4	VU4S1718017	Hrishikesh Sawant	Object Detection Using Yolo	Prof. Pravin Shinde	Identification Module Using Yolo Algorithm	International Research Journal of Modernization in Engineering Technology and Science
	VU4S1718059	Alpesh Solkar				



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	VU4S1718081	Milind Maru				
5	VU4F1718038	Pillai Karthik Sreeram	Ai Eye Prognosticator	Prof. SupriyaChoudhary	AI Eye Prognosticator	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718040	Yadav Satyam Rajendra				
	VU4F1718045	Saini Mohit Basudeo				
6	VU4F1718067	Desai Sachin Jagdish	Market Analysis For Farmers	Prof. Pravin Patil	Market Analysis For Farmers Using Machine Learning	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718068	Katkar Pragnesh Prakash				
	VU4T1718041	Baug Kaushik Goutam				
7	VU4F1516024	Chenna Sahil	Blockchain Based E- Voting System	Prof. MedhaKulkani Co-Guideprof. VedikaAvhad	E-Voting Using Blockchain Technology	International Research Journal of Modernization in Engineering Technology and Science
	VU2T4S1718022	Singh Shashikant				
	VU4F1718110	Shaikh Mohsin				
8	VU4T1718020	Zarkar Saloni Vijay	Movie Recommendation System Using Collaborative Filtering	Prof. PrachiKshirsagar	Movie Recommendation System Using Collaborative Filtering	International Research Journal of Engineering and Technology (IRJET)
	VU4T1718031	Varma Yashasvini Vivek				
	VU4T1718003	Dinde Rutuja Deepak				



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9	VU4F1718004	Mahadik Rasika Vinayak	Secure E-Learning Using Data Mining Technique, Analysis Of Suicide Attempts And Its Prediction	Prof. VijayaSagvekar	Analysis of Suicide Attempts and Its Prediction	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718036	Sneha Shri Anarvati				
	VU4F1718064	Salunkhe Shubham Krishnat				
10	VU4F1718071	Deokar Ashlesha Ram	Drowsy Driver Detection	Prof. PrachiKshirsagarCo-Guide:Prof. Kiran Deshmukh	Drowsy Driver Detection System by Monitoring their Eye Movements	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718069	Kambli Apoorva Arun				
	VU4F1718061	Shinde Vedant Nilesh				
11	VU4F1718022	Girkar Abhishek Vasant	Online Subjective Answer Checker	Prof. SupriyaChoudharyCo-Guide:Prof. Ashwini Phalke	Subjective Answer Evaluation using Natural Language Processing andMachine Learning	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718072	Khambayat Mohit Sunil				
	VU4T1718028	Waghmare Ajay Dattatray				
12	VU4F1718014	Bhangale Sanket Ravindra	Detecting And Captioning Images Using Cnn-Lstm Deep Neural Networks And Website	Prof. ShrikantSanasCo-Guide:Prof. VedikaAvhad	Captioning images using CNN-LSTM Deep Neural Networks and flask	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718006	Gupta Ajaykumar Lalchand				
	VU4F1718024	Bhalekar Rutvik Sunil				



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13	VU4F1718015	Shetty Disha Vishwanath	Fake News Detection Using ML, Deep Learning	Prof. Darshana Tambe	Detailed Analysis of Fake News Detection using Machine Learning	IJSRD - International Journal for Scientific Research & Development
	VU4F1718008	Affreen Parveen Sarajul				
	VU4F1718005	Gite Disha Dinkar				
14	VU4F1718025	Rane Praful Sambhaji	Used Car Price Prediction	Prof. Vinod Sapkal	Used Car Price Prediction	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718020	Pandya Deep Kiriti				
	VU4F1718011	Kotak Dhawal Prakash				
15	VU4F1718050	Sarvankar Pranit Pravin	Number Plate Recognition Using Opencv	Prof. Medha Kulkarni	Automatic License Plate Recognition Using Opencv And Python	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718058	Khairmode Chinmay Ganesh				
	VU4F1718043	Kamble Riteek Pramod				
16	VU4F1718012	Ghaywat Rohan Anil	Smart Ambulance	Prof. Pravin Shinde	Better and Faster Emergency Care During Accidents and Vehicle Impact	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718013	More Shubham Prashant				
	VU4F1718016	Padhi Sagar Gopal				
17	VU4F1718028	Karri Mohnish Ganeswara Rao	Image To Image Generation	Prof. Shikant Sanas	Image to Image Generation using Conditional GANs	International Research Journal of Engineering and



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	VU4F1718029	Varadkar Rohan Prashant				Technology (IRJET)
	VU4F1718032	Singh Sourabh Bhagwan				
18	VU4F1718003	Patil Purvesh Anil Pallavi	Determination Of Air Quality Monitoring And Prediction	Prof. Darshana Tambe Co-Guide: Prof. Ashwini Phalke	Determination Of Air Quality Monitoring & Prediction	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718019	Modi Parth				
	VU4S1718062	Ninad Kamble				
19	VU4S1718025	Vasaikar Yash Dattaray	Portfolio Management	Prof. Supriya Choudhary	Portfolio Management For Stock Market	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718046	Padhi Suraj Laxminarayan				
	VU4F1718053	Rupnar Kiran Appasaheb				
20	VU4F1718048	Tikhe Shweta Pandurang	Certificate Authentication System Using Blockchain	Prof. Vinod Sapkal	Certificate Authentication System Using Blockchain	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718054	Karli Saundarya Pentappa				
	VU4S1718022	Rajguru Bhagyashree Sunil				



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21	VU4F1718113	Yadav Vikas Vikramlal	Stock Prices Prediction Using DI,MI And Sentimental Analysis	Prof. DarshanaTambe	Stock Prices Prediction Using News Categorization Sentimental Analysis And Deep Learning	International Journal of Creative Research Thoughts (IJCRT)
	VU4F1718114	Kadri Nasir Javed				
	VU4F1718115	Shirodkar Vedant Dattaram				
22	VU4F1718113	Yadav Vikas Vikramlal	Stock Prices Prediction Using DI,MI And Sentimental Analysis	Prof. DarshanaTambe	Stock Prices Prediction: Survey and Research Direction	IJSRD - International Journal for Scientific Research & Development
	VU4F1718114	Kadri Nasir Javed				
	VU4F1718115	Shirodkar Vedant Dattaram				
23	VU4F1718124	Mane Abhishek Anant	Heart Disease Prediction	Prof. VijayaSagvekar	"Real Time Heart Disease Prediction Using Machine Learning"	International Research Journal Of Modernization In Engineering Technology And Science
	VU4F1718127	Panda Subham Taran				
	VU4F1718128	Chinchagharkar Rahul				
24	VU4F1718075	Jethawa Ashwin Rajesh	Movie Recommendation System Using MI	Prof. MedhaKulkarnico-Guide:Prof. Kiran Deshmukh	Movie Recommendation System Using Machine Learning	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718134	Kudalkar Samradnyee Nilesh				
	VU4F1718081	Gaikwad Anuja				



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25	VU4F1718122	Chachad Akash Shekhar	Face Recognition Using Ai And MI	Dr. PradipManeco-Guide:Prof. VedikaAvhad	Face Recognition (Hog Face Algorithm) For Automated Attendance System	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718129	Yadav Rahul Suresh				
	VU4F1718130	Khan Soyeb Mehfuz				
26	VU4F1718102	Ansari Rafat Parveen Roshan	Automatic Text Summarizer	Prof. VijayaSagvekar	A Hybrid Approach Of Text Summarization Using A Combination Of Graph-Based LexrankAlgorithm And Text-To-Text	International Journal Of Innovative Research In Computer And Communication Engineering
	VU4F1718099	Ghadge Snehal Sopan				
	VU4F1718085	Sweta Rajashekar				
27	VU4S1819004	Mandke Murlidhar Dnyaneshwar	Fake News Detector	Prof. Vinod Sapkal	Fake News Detection Using MI	International Research Journal Of Modernization In Engineering Technology And Science
	VU4S1819015	Patil Pranay Prakash				
	VU4S1819012	Khan Abrar Gulam Mohammed				
28	VU4S1819005	Telgade Omkar Ankush	Developing Tech Intensive Software	Prof. SupriyaChodhary	Develop Tech Intensive Software Using Reactive Programming	International Research Journal Of Modernization In Engineering Technology And Science
	VU4S1819023	Shengale Vitesh Vishwanath				
	VU4S1819008	Varma Rahul Pramod				



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29	VU4S1819025	Kanekar Rushikesh	Crop Yield Prediction	Prof. ShikantSanas	Crop and Fertilizer Recommendation System Using Machine Learning	International Journal of Scientific Research in Engineering and Management (IJSREM)
	VU4S1819018	Shaikh Kulsum				
	VU4S1819021	Golamade Ashish Harish				
30	VU4F1718083	Bedmutha Siddhant Nitin	Sign Language Convertor Using Hand Gestures With Text And Audio Output	Prof. VijayaSagvekar	Real Time Gesture Detection System Using Opencv And Tensorflow	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1718084	Misale Deepali				
	VU4F1718094	Bera Snehal Prasanta				
31	VU4S1718088	Vasani Urvesh	Handwritten Text Recognition	Prof. Pravin Shinde	Handwritten English Word Recognition	International Research Journal Of Modernization In Engineering Technology And Science
	VU4T1516105	Kadam Santosh				
	VU4S1718060	Andhale Nikhil				
32	VU4F1718073	Sitap Mukul Dnyaneshwar	Detection And Analysis Of Human Emotions Through Voice	Prof. SupriyaChoudhary	Speech Based Emotion Recognition Using Machine Learning	International Research Journal Of Engineering And Technology (IRJET)
	VU4F1718074	Gupta Ajay Rajesh				
	VU4F1718076	Morye Siddhesh Ashok				



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33	VU4S1819022	Pawar Nikhil Sharad	Credit Card Fraud Detection	Prof. Medha Kulkarni	Detecting Credit Card Fraud Using Isolation Forest Machine	International Research Journal Of Modernization In Engineering Technology And Science
	VU4S1819007	Yamgar Ruchika Sunil				
	VU4S1819020	Jadhav Manali Mahesh				
34	VU4S1819010	Shirke Nikita Balkrishna I	Higher Education Access Prediction	Prof. Vinod Sapkal	Higher Education Access Prediction System Using Data Mining	International Research Journal Of Engineering And Technology (IRJET)
	VU4S1819011	Kelwalkar Shraddha Chandrakant				
	VU4S1819026	Shinde Priya Dattaram				
35	VU4S1819002	Kamble Snehal Rajan	Detecting Parkinson's Disease Using Machine Learning	Prof. Pravin Shinde	Detecting Parkinson's Disease Using Xgboost Classifier Machine	International Research Journal Of Modernization In Engineering Technology And Science
	VU4S1819006	Jadhav Nikisha Tukaram				
	VU4S1819013	Phad Sangita Bhausahab				
36	VU4S1819027	Shaikh Sohail Iqbal	Smart Face Recognition System	Prof. Pravin Patil	A Review On Face Recognition Techniques	IJSRD - International Journal For Scientific Research & Development
	VU4S1819028	Shaikh Sohail Shamir				
	VU4S1819016	Koli Sonesh Rajendra				



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37	VU4F1718091	Chindarkar Pooja Dattatray	Topic Finalized With Guide	Prof. Pravin Patil	Study on Customer Segmentation using Multi-Layer Perceptron (MLP)	International Research Journal of Engineering and Technology (IRJET)
	VU4F1718092	Raut Pratik Ganesh				
	VU4F1718093	Zore Sakharam Bharat				
38	VU4F1718082	Sagvekar Namrata Rajendra	Plant Disease Identification Using Deep Learning	Prof. VijayaSagvekar Co-Guide: Prof. Ashwini Phalke	Plant Disease Detection Using Convolution Neural Network	International Research Journal Of Modernization In Engineering Technology And Science
	VU4F1718088	Shinde Kaiwalya Dilip				
39	VU4F1718121	Nayak Durgacharan	Konnect+: Infinite Video Conferencing Software.	Prof. Vinod SapkalCo-Guide:Prof.KiranDe shmukh	"Konnect+: Infinite Video Conferencing Software"	International Research Journal Of Modernization In Engineering Technology And Science
	VU4F1718123	Pawar Sakshi Subhash				
	VU4F1718125	Pawar Kirti Bhanudas				
40	VU4S1819024	Shedge Mandar Mukund	Enhanced Security System For Atm	Dr. Pradip Mane Co-Guide Prof. VedikaAvhad	Enhanced Security System For ATM	International Journal Of Scientific Research In Engineering And Management (Ijsrem)
	VU4S1819019	Chikne Vishal Vinod				
	VU4S1819017	Waghela Jigna Naresh				



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41	VU4F1718097	Pawale Prabhakar Shivaji	Skin Disease Recognition & Diagnosis By Tele dermatology	Prof. Shikant Sanas	Skin Disease Prediction	International Research Journal Of Engineering And Technology (Irjet)
	VU4F1718098	Sahani Monish Manoj				
	VU4F1718109	Ghadage Gaurav Prataprao				
42	VU4F1718009	Gholpae Neha	Missing Person Tracking	Dr. Seema Ladhe	Finding Missing Person Using ML, AI	International Research Journal of Modernization in Engineering Technology and Science
	VU4F1719090	Mourya Shivam Janardhan				
	VU4F1718126	Gour Ashish Rajesh				
43	VU4F1718101	Khichi Jagruti Santosh	Automatic Timetable Generator	Prof. Pravin Patil	Automatic Timetable Generator	International Research Journal of Engineering and Technology (I RJET)
	VU4F1718111	Jadhav Mansi Suresh				
	VU4F1718131	Basa Vinayak Sudhakar				
44	VU4F1718118	Tarkar Jay Deepak	Machine Learning Based Personalized Food Recommendation System	Prof. Prachi Kshirsagar	Food Recommendation System	International Research Journal Of Modernization In Engineering Technology And Science
	VU4F1718120	Parulekar Atharva Vinayak				
	VU4F1718089	Vichare Juhi Ratnakant				



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45	VU4F1516061	Kurapati Pawan	PARKING SYSTEM AND SERVICES	DrPradip Mane	Parking Systems & Services	International Advanced Research Journal in Science, Engineering and Technology
	VU4F1516072	Kulkarni Sanket				



Pradip
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