



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

Project Publication Details LYG m1 2021-22

Group No.	Student ID	Student Name	Project Title	Guide Name	Title of Paper	Publication
1.	VU4F1819079	Dalvi Aditi Bharat	Analysis And Prediction Of Cricket Using ML	Dr. Rahul Khokale	Analysis And Winner Prediction Of Cricket match	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819073	Patel Nitish Dhananjay Prasad				
	VU4F1819072	Singh Sneha Ravindra				
2.	VU4F1819067	Bagwe Rahul Deepak	"Traffic Sign Recognition Using Deep Learning"	Dr. Seema Ladhe	Real time TSR Using CNN and Open CV	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819074	Narvankar Pritesh Pralhad				
	VU4F1819090	Yerandkar Siddhant Shyam				
	VU4F1819101	Nagilla Manasa Maheshwar	Bitcoin Movement Prediction Using Sentimental Analysis	Prof. Smruti Patil	Bitcoin Movement Prediction Using Sentimental Analysis	IRJMETS
	VU4F1819093	Kadam Saili Deepak				
	VU4F1819105	Jha Deepak Krishnakant				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

4.	VU4F1819125	Chavan Shruti	Secure Infrastructure Migration To Aws	Prof. Pravin Patil	Secure Infrastructure Migration To Aws	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819126	Malviya Meghna				
	VU4F1819128	Shukla Akash				
5.	VU4S1920013	Joshi Saurabh	Sports Analytics	Prof. Kiran Deshmukh	FOOTBALL PITCH ANALYSIS	ICIRTE
	VU4S1920008	Katre Atharva				
	VU4S1920007	Panchal Bhushan				
6.	VU4F1819019	Nishad Sandip Kadam	Object Color And Distance Detection System For Blind.	Dr. Pradip Mane	Object Color And Distance Detection System For Visually impaired people	IRJMETS
	VU4F1819016	Varun Vinod Singh				
	VU4F1819021	Shashank Singh				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

7.	VU4F1819138	Harshal Satish Bhalekar	Market Analysis For Farmers	Prof. Prachi Kshirsagar	Market Analysis For Farmers	IRJMETS
	VU4F1819057	Sharan Narayan Shetty				
	VU4F1819044	Shubham Mastud				
8.	VU4F1819003	Himanshu Aviansh Patil	Music App(Students Changed The Topic) Dr. Trio Chatbot System For Physical And Mental Health	Prof. Sonali Pakhmode	AI powered Chatbot System for health care	IJARSCT
	Vu4f1819014	Rohit Sanjay Patil				
	VU4F1819011	Prajwal Vitthal Bharti				
9.	VU4F1819070	Pottavathini Manisha Gangadhar	Email Spam Detection Using Machine Learning.	Prof. Medha Kulkarni	Email Spam Detection Using Machine Learning.	IRJMETS
	VU4F1819069	Gotarne Harshada Kushabhau				
	VU4F1819080	Patkar Vedanti Umesh				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

10.	VU4F1819071	Iyer Priyadarshini	Intelligent Document Classifier	Prof. Pravin Patil	Intelligent Document Classifier using ML	ICIRTE
	VU4F1819111	Gupta Khushboo				
	VU4F1819121	Rathod Darshan				
11.	VU4F1819095	PrathameshSatawase	Face Mask Detection Using M	Prof. Pravin Patil	Face Mask Detection IN REAL TIME Using Mobilenetv2	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819096	Vishal Rathee				
	VU4F1819097	Jagruti Ingale				
12.	VU4F1415031	Nikhil Karle	Personal Caretaker	Prof. Vinod Sapkal	Augmented reality based Indoor Navigation	IRJMETS
	VU4F1415033	Aniket Gaikwad				
	VU4F1516076	Sagar Teli				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

13.	VU4F1819002	Netke Shrutika Gangaram	Breast Cancer Detection Using Deep Learning	Prof. Pravin Shinde	Breast Cancer Detection Using Deep Learning	EPRA IJRD
	VU4F1819116	Potraj Archana Maruti				
	VU4F1819089	Sayyed Mohd Amir				
14.	VU4F1819123	Anil Nahak	Property Price Prediction	Prof. Vinod Sapkal	Real Estate price prediction using ML	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819104	Shashikant Gupta				
	VU4F1819092	Deepika Yadav				
15.	VU4F1819024	Nikumbe Pratik	Job Portal Using Artificial Intelligence	Prof. Darshana Tambe	AI Based Job Portal	IRJMETS
	VU4F1819132	Khan Arsad				
	VU4F1819058	Samewar Aniket				
16	VU4F1819108	Kalpesh Darji	Covid-19 Pandemic Analysis Using Machine Learning	Prof. Kiran Deshmukh	Covid-19 Pandemic Analysis Using ML	IRJMETS
	VU4F1819106	Nimisha Patil				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

	VU4F1819115	Smit Mhatre				
17	VU4F1819056	Karmokar Abhishek	Bug Tracking System	Prof. Medha Kulkarni	Bug Tracking AND REPORTING System	IRJMETS
	VU4F1819050	Kolambe Sanchita				
	VU4F1819020	Mundergi Saloni				
18	VU4F1819027	Pingale Yash	Algorithm Visualization	Prof. Prachi Kshirsagar	Algorithm Visualization	IRJMETS
	VU4F1819032	Thakur Sumit				
	VU4F1819038	Sawant Kalpesh				
19	VU4F1819120	Wankhede Atharva	Tracking And Predicting Students' Performance Using ML	Prof. Pravin Shinde	Tracking And Predicting Students' Performance Using ML	EPRA IJRD
	VU4F1819076	Jha Suraj				
	VU4F1819119	Patil Varad				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

20	VU4F1819133	Vrunali Panchal	Harvestify – An Agriculture Domain	Prof. Darshana Tambe	Cotton plant disease detection using deep learning	IRJMETS
	VU4F1819127	Shivam Mishra				
	VU4F1819122	Navina Pandhare				
21	VU4F1819053	Aditi Ashok Nagre	Covid-19 Detection Using X-Ray	Prof. Sonali Pakhmode	Covid-19 Detection Using X-Ray	IJSREM
	VU4F1819028	Vinay Medhekar				
	VU4F1819059	Prathamesh Patil				
22	VU4F1819131	Khan Ayesha. N	Gender And Age Detection	Prof. Prachii Kshirsagar	Gender And Age Detection	EPRA IJRD
	VU4F1819049	Shweta Gholap				
	VU4F1819130	Sweety Dinda				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

23	VU4F1819113	Gupta Manjeet	Tennis Match Prediction	Prof. Darshana Tambe	Tennis Match Prediction Using ML	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819112	Gupta Ranjeet				
	VU4F1819109	Ansari Salman				
24	VU4F1819064	Patil Aditi Umesh	Heart Disease Prediction System	Prof. Suchita Walke	Heart Disease Prediction System	ICIRTE
	VU4F1819083	Khan Uzma Sikander				
	VU4F1819102	Shah Afroz Ahmed Ejaz Ahmed				
25	VU4F1819086	Riddhi Shetty	Ai Based Healthcare Chatbot	Dr. Pradip Mane	AI Based Healthcare Chatbot	ICIRTE
	VU4F1819091	Ankita Bhosale				
	VU4F1718132	Pankaj Verma				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

26	VU4F1819030	Sanskruiti Jadhav	Diabetic Retinopathy Detection Using Machine Learning	Prof. Pravin Shinde	IS Machine Learning HELPFUL IN Diabetic Retinopathy Detection	IRJMETS
	VU4F1819041	Purva Patil				
	VU4F1819039	Shubham Chavan				
27	VU4F1819075	Pandit Yash Mukund	Customer Churn Prediction Using ML	Prof. Prachi Kshirsagar	Prediction Customer Churn Using ML	IRJMETS
	VU4F1819103	Singh Yash Satyendra				
	VU4F1819129	Joshi Neil Naresh				
28	VU4F1819063	Gupta Neeraj	Data- Duplication Using Python-Fuse	Prof. Smruti Patil	Data- Duplication ON FILE SYSTEM USING FUSE	EPRA IJR
	VU4F1819035	Yadav Shashikant				
	VU4F1819139	Mairaj Ali				
29	VU4S1920014	Inchanalkar Mansi	Diagnosis Of Pneumonia Using Deep Learning	Prof. Vijaya Sagvekar	Diagnosis Of Pneumonia Using Deep Learning	ICIRTE
	VU4S1920020	Jaiswal Vishal Ishwarchand				
	VU4S1920003	Kawade Aakash Dewanand .				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

30	VU4F1819018	Ayushi Saigaonkar	Stock Market Prediction	Prof. Darshana Tambe	Predicting Stock Market using ML	IRJMETS
	VU4F1819033	Sanket Kumthekar				
	VU4F1819042	Abhishek Bansode				
31	VU4S1920009	Wagaralkar Priti Jaysing	Ai-Assisted Tumor Diagnostics	Dr. Rahul Khokale	AI -Assisted brain Tumor Diagnostics	IJARSCT
	VU4S1920015	Bagwe Om Chandan				
	VU4S1920016	Amle Chaitanya				
32	VU4F1819004	Pravin Bhati	Social Media Platform For College	Prof. Vinod Sapkal	Social Media Platform For College	IRJMETS
	VU4F1819008	Sakshi Kale				
	VU4F1819012	Sonal Bijitkar				
33	VU4F1718065	Shridhar Kengar	Depression Detection On Social Media Using Sentimental Analysis.	Prof. Sonali Pakhmode	Analysis of text for depression detection using deep learning	IRJMETS
	VU4F1718042	Akshay Doke				
	VU4F1718027	Shantanu Pawar				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

34	VU4F1718007	Kalpesh Pawar	Real Time Remotely Accessible Digital Display	Prof. Smruti Patil	Digital notice board operated via speech	IRJMETS
	VU4F1718018	Saurabh More				
	VU4F1718026	Harish Sirpuram				
35	VU4F1819047	Sahil Wani	An Efficient Deep Learning Approach Image And Video	Dr. Seema Ladhe	Implementation of Deep Learning Approach for Image segmentation And object recognition	ICIRTE
	VU4F1819055	Amol Warise				
	VU4F1819036	Devansh Upadhyay				
36	VU4F1819051	Rohit Ujval Lotlikar	Implementing Application Load Balancer Using Machine Learning	Prof. Smruti Patil	Application Load Balancer Using Machine Learning	IRJMETS
	VU4F1819046	Manish Vishwakarma				
	VU4F1819054	Shubham Mishra				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

37	VU4F1819010	Sagar Chilvery	Attendance System Using ML Face Detection	Prof. Vijaya Sagvekar	Emojify create your own emojis with deep learning	IRJMETS
	VU4F1819005	Yashraj Sonawane				
	VU4F1819001	Sandeep Pukale				
38	VU3T4S1819024	Nikalje Krutika	Face Mask Detection	Dr. Seema Ladhe	Implementation of ML technique for Face Mask Detection	ICIRTE
	VU3T4S1819006	Mishra Rupali				
	VU3T4S1819033	Rane Pratik				
39	VU4F1718086	Arora Twinkle	Sign Language Detection	Prof. Pravin Shinde	Sign Language Detection Using DEEP Learning	IRJMETS
	VU4F1718087	Shetty Prashna				
	VU4F1718117	Jaiswal Shubham				



**VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS**

Department of Information Technology

40	VU4S1920004	DhruvDamani	Smart System Which Gives Personalized Suggestions	Dr. Seema Ladhe	Smart System Which Gives Personalized Suggestions	IJARSCT
	VU4S1920012	Ritesh Adsul				
	VU4S1920019	Nitin Choudhari				
41	VU4F1819078	Deepyansh Shah	Ecommerce Website With Recommendation System	Prof. Vijaya Sagvekar	Ecommerce Recommendation System	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819096	Zidane Sunesara				
	VU4F1819085	Shamsheer Mulani				
42	VU4F1718066	Priya Kesarkar	Smart Cctv Camera	Dr. Pradip Mane	Smart Cctv Camera	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1718023	Papiha Lad				
	VU4S1415016	Sonawane Priya Rajendra				



VASANTDADA PATIL PRATISHTHAN'S COLLEGE OF
ENGINEERING AND VISUAL ARTS

Department of Information Technology

43	VU4S1920018	Akanksha Halde	Sentiment Analysis ² Of Amazon Product	Prof. Vinod Sapkal	Sentiment Analysis Of Amazon Product	IRJMETS
	VU4F1819025	Amit Vishwakarma				
	VU4S1920021	Aditi Uttekar				
44	VU4F1819100	Poorva Sawant	Modernized Travel Application (Maharashtra Tourism)	Prof. Vijaya Sagvekar	Modernized Travel Android Application	EPRA IJRD
	VI4F1819088	Vidhati Patel				
	VU4F1819081	Hrithik Roy				
45	VU4F1819087	Anish Yekhande	Football Goals Prediction	Dr. Pradip Mane	Predicting premier league match odds using ML	International Journal of Research Publication and Reviews (IJRPR)
	VU4F1819121	Sanjay Kanojiya				
	VU4F1819107	Yadav Deepak Kumar				
46	VU4S1920001	Patil Apurva	Smart Agriculture Robot	Prof. Suchita Walke	Plant health monitoring system	IRJMETS
	VU4S1920006	Khan Haiqa				
	VU4S1920002	Khare Reshma				



S. Mane
HOD INFORMATION TECHNOLOGY
Vasantdada Patil Pratishthan's
College of Engineering & Visual Arts