

Department of Information Technology

BE IT (2019-20)

Project - Groups, Titles & Guide List

Gr. No.	Roll No	STUDENT NAME	Guide	Project Title	Domain/Broad Area
1	4436	Pawan Ashok Phalak	Dr (Mrs) Sangeeta Jadhav	Forest Fire Detection from Satellite Imagery	Deep Learning, Image Processing
	4457	Veer Abhimanyu Singh			
	4458	Vighnesh Tiwari			
	4421	Durgendra Nath Upadhyay			
2	4427	Kritika Suman	Dr Rahul Desai	Authentication Using Keystroke Dynamics	Keystroke Dynamics, Security, ML
	4442	Rekita Supyal			
	4448	Shweta Dhanajirao Patil			
	4404	Abhishek Kumar Jha			
3	4452	Sumit Kumar	Dr Rahul Desai	Scene Text Detection using Machine Learning.	ML, Image Processing
	4428	Kulwinder Singh			
	4416	Bikrant Latwal			
	4422	Gaurav Singh			
4	4435	Pankaj Solanki	Dr Ashwini Sapkal	IMAGE CAPTIONING	Deep Learning , NLP
	4440	Rahul Chauhan			
	4415	Bharat Swaroop Sharma			
	4401	A Shiva Krishna			
5	4403	Abhijeet Singh	Dr Ashwini Sapkal	Visual Lip-reading with Deep- Learning	Deep Learning , Computer Vision
	4411	Apurva Nandkumar Patne			
	4451	Subhendu Das Mohapatra			
	4424	Harsimrat Kaur			
6	4423	Gayatri Basera	Prof Geeta Patil	Network intrusion detection system	Deep learning, ML
	4437	Prachi Dwivedi			
	4409	Ankita Kumari			
	4456	Varsha Kanwar			
7	4407	Amit Kumar Singh	Prof Geeta Patil	Road Damage detection using Deep Learning	Computer Vision
	4449	Somesh			
	4430	Mahesh Chandra			
	4459	Vishal Krishan			
8	4441	Rajesh Kumar	Prof Vaishali Ingale	Real Time Facial Emotion Recognition	Convolutional Neural Network , DNN
	4432	Munesh Kumar Yadav			
	4433	Naveen			
	4434	Neeraj Singh Chamyal			

9	4439	Pushpender Singh	Prof Vaishali Ingale	Teach machine to read and comprehend text and answer the question	Deep Learning , ML
	4405	Aditi			
	4438	Puneet Kumar Mishra			
	4420	Dilip Kumar			
10	4408	Anjali Singh	Prof G. M. Walunjkar	Reduction of Router Overhead and End to End Delay in MANET	Mobile Ad hoc Network
	4460	Y Anusha			
	4414	Astha Shukla			
	4446	Sourav			
11	4412	Arun Kumar Kushawaha	Prof Y N Gholap	License Plate Detection and Recognition using Machine Learning	ML, Deep Learning
	4402	Aakash			
	4450	Sourav Sharma			
	4418	Deepak Kulhar			
12	4453	Sunny Sarma	Prof G. M. Walunjkar	Hand Sign Recognition using deep learning	ML, Deep Learning, Image Processing
	4429	Lalit Kumar			
	4455	Ujjal Pal			
	4444	Sarthak Rajneesh			
13	4406	Ajay Singh	Prof Sandeep Samleti	Black hole attack	Wireless sensor network
	4426	Jay Bahadur Pandey			
	4443	Rohit Kumar			
	4413	Ashwini Laxman Bhojane			
14	4410	Anshaj Upadhyay	Prof Rupali Bagate	The Sarcasm Detector - learning sarcasm from Twitter	ML ,Deep Learning
	4417	Deepa Yadav			
	4445	Satyajit Singh			
	4454	Swaraj Surendra Patel			
15	4447	Shahid Maula Kamirkar	Prof Aparna Joshi	Road Sense : Smartphone Application to estimate Road Conditions using Accelerometer and Gyroscope	ML, Android
	4431	Md. Maniruzzaman			
	4425	Himanshu Chandel			
	4419	Devendra Singh			