

Department of Information Technology

BE IT (2018-19)

Project Phase I –Groups ,Titles & Guide List

Gr. No.	Roll No	STUDENT NAME	Guide	Project Title	Project domain
1	4425	Manish Kumar	Dr (Mrs) S.D.Jadhav	Using Machine Learning For Image – Based plant Disease Detection	Machine Learning
	4430	Nikhil Kumar			
	4432	Nitin Bisht			
	4428	Manoj Kumar			
2	4427	Manish Singh	Dr (Mrs) S.D.Jadhav	Decentralized data sharing via blockchain: Healthcare	Block Chain
	4417	Gopal Shekhawat			
	4436	Prabhat Sharma			
	4442	Ritu Kanwar shekhawat			
3	4447	Shantanu Salil	Dr Rahul Desai	Handwritten Character Recognition	Machine Learning
	4438	Rahul Yadav			
	4445	Sahil Mani			
	4454	Umesh Patole			
4	4418	Hare Shyam Sharma	Prof Ashwini Bokhare	Detection Of Diabetic Retinopathy Using Image Processing And Machine Learning	Machine Learning
	4406	Ajit Singh			
	4408	Amit Singh Chandel			
	4437	Pravendra Singh			
5	4444	Sachin Rana	Prof Vaishali Ingale	Object Detection For Visually Impaired	Machine Learning
	4453	Subham			
	4449	Shubham Chaturvedi			
	4434	Piyush Jhinkwan			
6	4459	Vineet Kumar	Prof Geeta Patil	Heart Disease Prediction Using Machine Learning	Machine Learning
	4326	Manish Kumar			
	4429	Mohd Hussain			
	4443	Rohit Saroha			
7	4411	Bhavesh Singh	Prof G.M.Walunjkar	Smart Attendance System Using Face Recognition	Image Processing
	4410	Arjun Yadav			
	4419	Harshit Singh			
	4460	Vishal singh			

8	4446	Sha Alam	Prof Y.N.Gholap	MapReduce based Text Detection for natural scene Videos	Image Processing
	4439	Rajeet Kaushal			
	4412	Chanachal Kumar Roshan			
	4448	Shashank Rai			
9	4402	Abhay Pratap Singh	Prof S.D.Samleti	Dermatologist Level Classification of Skin Cancer Using Deep Neural Networks	Machine Learning
	4420	Himanshu Mishra			
	4413	Deepak Pandey			
	4422	Jeevan Jadon			
10	4401	Ashish Surendra Singh	Prof R.A.Bagate	Movie Recommendation system	Information Retrieval
	4433	Nitish Kumar			
	4457	Vikas Yadav			
	4404	Adhunika Sharama			
11	4440	Ravi Raj	Prof Nilima Walde	Video Summarization using Deep Neural network	Neural Network
	4455	Varad Bhatnagar			
	4451	Sneha Mane			
	4407	Aman Kumar singh			
12	4450	Smita Bendict	Prof Aparna Joshi	An Intelligent Cloud Based Data Processing Model For Mobile E-Health	Cloud Computing
	4424	Kriti Shukla			
	4416	Divya Kushwaha			
	4409	Ankit Pathak			
13	4415	Deeptanshu Singh Rathore	Prof Ashwini Bokhare	Malware classification using ML	Neural Network
	4441	Rawnak Kumari			
	4421	Iswar Singh Bisht			
	4403	Adish Singh			
14	4423	Kajol Rana	Dr R Jayadevan	CHATBOT using Deep Learning	Neural Network
	4452	Sparsh Yadav			
	4456	Ved Pal			
	4458	Vikesh Singh			
15	4431	Nikhil Wagh	Dr Rahul Desai	Fraud Detection using Machine learning	Machine Learning
	4405	Ajay Pratap Singh			
	4414	Dipanshu Luhach			
	4335	Prabhakar Nath Singh			