

**DEPARTMENT OF INFORMATION TECHNOLOGY**

**BE PROJECT LIST – 2020-21**

Gr No	Roll No	Name	Project Title	Guide Name
1	4457	VISHAL B SAVADE	Transfer Learning Approach For Multi-Disease Classification Using Chest X-Ray Images	Dr (Mrs) Sangeeta Jadhav
	4452	SUNIT KUMAR JENA		
	4458	VIVEK KUMAR RAY		
	4451	WAGH SHUBHAM SHARAD		
2	4439	R BENJAMIN FRANKLIN	WBC Disease Prediction Using Neural Networks Classifier	Dr Rahul Desai
	4438	PRITIKA PRASAD		
	4440	RAKESH		
	4442	ROHIT KUMAR		
3	4436	PRASHANT SINGH	Robust Lane Detection For Self Driving Cars Using Deep Neural Network	Dr. Ashwini Sapkal
	4419	DISHANT DILIP PAWAR		
	4410	ARTI		
4	4445	SACHIN YADAV	Segmentation-Free Keyword Spotting In Historical Document Collection	Dr. Ashwini Sapkal
	4434	PRADEEP KUMAR		
	4414	CHHAVI		
	4450	SHASHANK SHARMA		
5	4433	PANKAJ KUMAR	A Deep Learning Approach For Driver Activity Recognition In Intelligent Vehicles	Dr Rahul Desai
	4411	ASHISH KUMAR BISOI		
	4459	YOGESH KUMAR SHARMA		
	4404	AMAN MISHRA		
6	4455	VIDYA SAGAR HIMANSU	CROWDCOIN- Fund Raising Platform Using Smart Contract And Ethereum	Prof Geeta Patil
	4447	SAURABH KUMAR		
	4416	DEEPAK KUMAR CHAUHAN		
	4443	ROHIT KUMAR CHAUHAN		
7	4423	GAURAV SHARMA	Evaluating And Comparing Various Ways For Text Classification, Summarization, Titling, Topic Identification	Prof Geeta Patil
	4425	HARSH TIWARI		
	4415	CHINMAY GURJAR		
	4403	AJAY KUMAR		
8	4429	KRISHAN KUMAR	Music Generation Using	Prof

	4431	MOHIT GUPTA	Deep Learning	Vaishali Ingale
	4409	ANUSH MOHAN		
	4421	DIVIT ADLAKHA		
9	4441	RISHABH KUMAR SINGH	Generating Standard Layer Of Maps From Satellite Images	Prof Vaishali Ingale
	4446	SAKET KUMAR		
	4435	PRAGATI PATWAL		
	4426	HARSHIT MISHRA		
10	4401	ABHISHEK KUMAR SINGH	Bearing Fault Diagnosis Method Based On Deep Convolutional Neural Network	Prof. G.M. Walunjkar
	4427	JAGMOHAN SINGH		
	4432	NEERAJ KUMAR		
	4413	BHUPENDRA YADAV		
11	4430	MD ZAID ALAM	Tourism Recommender System	Prof. Y.N. Gholap
	4437	PRINCE KUMAR		
	4402	ADARSH SINGH		
	4408	AMIT KUMAR		
12	4448	SHALINI NEGI	Brain Tumor Detection Using CNN	Prof. G.M. Walunjkar
	4449	SHASHANK OJHA		
	4453	SURAJ KUMAR SINGH		
	4454	TRIPURARI KUMAR		
13	4406	AMAN TIWARI	Teach Machine To Read And Comprehend Text And Answer Questions	Prof Sandeep Samleti
	4456	VIJAY YADAV		
	4446	SACHIN SINGH		
	4412	AYUSHI SHARMA		
14	4424	HARISH TOMAR	Sarcasm Detection And Explainable AI	Prof Rupali Bagate
	4407	AMARJIT SINGH		
	4405	AMAN SAINI		
	4428	KAJAL SETHI		
15	4420	DIVANSHU TIWARI	Neural Approach For Text To Speech Synthesis Using Mel-Spectograms And Wavenet	Prof Aparna Joshi
	4422	GAURAV BHATT		
	4418	A DHANANCHEYAN		
	4417	DEVANSH KUMAR DIXIT		