

ARMY INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
BE PROJECT List 2017-2018

Group no	Roll No.	Student Name	Name of the Guide	Project Domain /Area	Title of the Project
1	4457	BHUPENDRA SINGH GADWALL	Dr(Mrs)Sangeeta Jadhav	SECURITY Machine Learning	NIDS Using Artificial Neural Network & Data Mining
	4456	ANISH KUMAR			
	4414	KAUSHAL KUMAR SINGH			
	4427	PRIYA			
2	4440	SMITA YADAV	Dr R Jayadevan	Deep Learning NLP	Toxicity Determination of comments on online discussion forums
	4437	SHUBHAM GAUR			
	4416	KSHITIJ CHAURASIYA			
	4411	JASWINDER SINGH			
3	4432	SANDEEP SINGH	Prof Rupali Bagate	NLP	Social media Sentiment Analysis for product Review using Machine Learning
	4434	SANKALP NIGAM			
	4439	SHUBHAM TRIPATHI			
	4449	VISHWAJEET KUMAR			
4	4458	BHAVIN KUMAR	Prof G.M.Walunjkar	Image Processing	Integrated of approch of predection of facial expression during online exam
	4428	PRIYANKA YADAV			
	4448	VIRENDRA BAIS			
	4422	MOHIT KUMAR BASAK			
5	4412	JAYA SINGH	Prof Geeta Patil	AI web mining	Hybrid Knowledge based Recommendation system for E-learning
	4415	LAVANYA KILLADA			
	4436	SHIMITA RUDRA			
	4444	TANYA SAROHA			
6	4429	PUSHPENDER SINGH	Prof Vaishali Ingale	Deep Learning Recurrent Neural Network	Headline generation from News article
	4435	SATENDER KUMAR			
	4426	PRAMOD KUMAR			
	4409	HIMANSHU KUMAR PANDEY			
7	4425	PAWAN KUMAR	Prof Ashwini .T.Sapkal	Deep Learning Image Processing	Breast cancer detection using deep learning neural network
	4423	MOHIT SINGH			
	4408	GAGANDEEP KUMAR			
	4431	SALIL SINGH PARIHAR			

Group no	Roll No.	Student Name	Name of the Guide	Project Domain /Area	Title of the Project
8	4420	MOHD RAFIULLAH		Machine Learning, NLP	BoT –Chat for online Application
	4406	DEEPAK SHARMA			
	4430	RAKSHIT CHOUDHARY			
	4450	YOGESH CHAUDHARY			
9	4453	PRAMOD BHATT	Prof Y.N.Gholap	Machine Learning,Data Mining	Personalized mobile Recommendation System
	4404	ANKIT KHATANA			
	4405	ANKUR YADAV			
	4401	AJAY PRATAP SINGH			
10	4441	SUMEET KUMAR	Prof Geeta Patil	Block chain	Self-Sovereign Identity using block chain
	4445	TUSHAR CHOUDHARY			
	4443	T. AYESHA			
11	4424	NIKHIL KUMAR	Prof S. Samleti	Machine Learning	Activity Monitoring based on Hidden Markove Model using smart phone
	4447	VINAY LOHAN			
	4421	SHOAIB ANSARI			
	4410	HITESH KUMAR			
12	4461	AMIT KR UPADHYAY	Prof Vaishali Ingale	Parallel Processing	Parallelized Graph Processing using CUDA
	4451	ASHISH BALIYAN			
	4402	AKSHDEEP			
	4417	LAKSHMI NARAYAN PANDEY			
13	4454	ARMAN SINGH	Prof Sita Yadav	Image Processing	Digital Watermarking using Scrambling and SVD
	4446	UJJAWAL PRAKASH			
	4403	AMEET SINGH			
14	4413	JITENDER NARA	Prof Aparna Joshi	Machine Learning	Hanwritten digit recognition using Deep Learning & Machine Learning
	4418	MANISH KUMAR			
	4407	SOMESH DODDA			
15	4438	SHUBHAM SHARMA	Prof Ashwini Sapkal	Deep Learning Image Processing	All in one Convolution Neural Network for Face Analysis
	4442	SUMIT KUMAR JHA			
	4433	SANJAY GIRI			
16	4459	NEETHU	Prof Rahul Desai	Cloud Computing	Ganga River Monitoring
	4419	MAYA			
	4460	PREETAM			
17	4452	KARMAVIR SINGH	Dr(Mrs)Sangeeta Jadhav	Image Processing Embedded System	Smart Stick for Visually Impared
	4406	DEEPAK KUMAR			
	4464	BITTU KUMAR			