



USHA MITTAL INSTITUTE OF TECHNOLOGY
SNDT Women's University, Mumbai

Major Project [CST] 2020-21

Group No.	Name of members	Project Name	Guide
5	Saloni Gholap	Flight Ticket Price Predictor using Python	Dr.Sanjay Pawar
	Ankita Harkude		
	Sarika Namade		
6	Nikita Desai	skin diseases analysis and detection using image processing and deep learning techniques	Dr.Sanjay Pawar
	Rachana Sharma		
	Revathi Dusa		
9	Foram Panchal	Performance Analysis of Malicious Website detection using Neural Network	Dr.Sanjay Pawar
	Shreya Naik		
10	Pratiksha B. Gaikar	Finding Missing Person using AI	Dr.Sanjay Pawar
	Divya Kare		
	Shefali Patil		
11	Pawanmeet Kaur	Brain Tumor Detection and Classification	Dr.Sanjay Pawar
	Nakshita Khokhar		
	Aditi Kanwar		
17	Sakshi Shinde (IT)	Predict Loan Eligibility using Machine Learning	Dr.Sanjay Pawar
	Vaishnavi Thakare		
18	Vaishnavi Desai	Kushal Krishi - A smart farming initiative	Dr.Sanjay Pawar
	Isha Ghiria		
	Twinkle Bagdi		
24	Aakanksha Attarde	Crop Selection and Crop Yield Prediction in Maharashtra State using Machine Learning	Dr.Sanjay Pawar
	Srushti Gangapurkar		
	Mansi Gandhi		
25	Komal Swain	Invoice Processing System	Dr.Sanjay Pawar
	Amisha Chachad		
23	Padmaja Kadam	Accident reporting system of motor vehicle	Dr Sanjay Pawar
	Shivani Vyas		
13	Namrata Kamble	PREDICTION OF AIR QUALITY INDEX IN INDIA	Narendra Gawai
	Anushka Lad		
	Tanvi Pimple		
14	Kalyani Mahajan	Hand Bone Age Estimation Using Energy Based Segmentation and Machine Learning	Kumud Wasnik
	Nikita Mahajan		
	Manya Nagariya		
7	Manasi Adsul	Real Time Automated Traffic Signal Controller	Kumud Wasnik
	Nidhi Chauhan		
	Isha Chhawchharia		
16	Sayali Naik	Solid Waste Segregation Using deep learning techniques	Kumud Wasnik
	Apurva Chitgopekar		



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19	Prachi Rane	An application to redact sensitive information from the data	Amrapali M.
	Diksha Verma		
	Aishwarya Rao		

20	Devyani Vaghela	Stock market analysis and prediction using Deep Learning	Amrapali M.
	Apoorva Mahadik		
21	Pranita Babar	A.R.T-augmented reality for tourism	Amrapali M.
	Amisha Chaudhari		
	Sakshi deshमुख		
22	Anuradha Chopade	Predictive Agricultural Using Data Analysis and Machine Learning	Sonali Bodekar
	Aastha Doshi		
15	Nandini Ankam	Interactive Learning Platform For The Kids	Sumedh Pundkar
	Sneha Kale		
	Rashi Kocheta		
3	Nidhi Sankhe	Removal of duplicate data	Sumedh Pundkar
	Shweta Singh		
8	Manasa Nageshkumar	Handling unhandled exception in Python 3 using Dependency Injection (DI) or Inversion of Control (IOC)	Sumedh Pundkar
	Shivani Mandavkar		
	Shreya Santosh		
		Training CNN to categorize Pulmonary Radiological Imaging using Pytorch	Rachana Dhanawat
2	Mallisha Patkar		
	Asawari Pensalwar	DRISHTI	Rachana Dhanawat
4	Sneha Kumari Sinha		
	Misbah Sirnaik		
	Priyanka Surnashe	A vision to help the visually impaired using Deep Learning	
1	Asiya Dalal	Escape The Pain A Deep Learning Approach for Assisting Depression.	Rachana Dhanawat
	Urjita Mhatre		
	Tejal Thombare		
12	Hitesha Patil	Image Based Bird Species Identification Using Deep Learning	Rachana Dhanawat
	Rutuja Patil		