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

Major Project [CST] 18-19

Group no.	Name of members		Guide
2	Maithili Shende	Mobile Application testing framework	
	Sakshi Trivedi		Sanjay P.
	Priyamvadhana Yalla		
5	Harshada Nandvikar	Geofencing: A platform or an application based on Geopush notifications, User targeting and personalization	
	Harsha Navalkar		Sanjay P.
	Anisha Ratadia		
8	Bithi Biswas	Developing new authentication system based on blockchain technology	Sanjay P.
	Shweta Bhitkar		
16	Ipshita Ghosh	UMINet- Academis Webiste	
	Shraddha Singh		Sumedh P.
9	Madhumita Bandyopadhyay	Android application for displaying results, uploading study materials and creating attendance manager for students	Sanjay P.
15	Komal Sahu	Mangrove forest analysis using machine learning and GIS	
	Snehal Salunke		Sanjay P.
	Shikha Verma		Sanjay S.
19	Hardika Bhamare	Machine learning based prediction model using information theory based indices for remote sensing data	
	Rasika Devikar		Sanjay P.
	Shikha Shetty		Sanjay S.
21	Ricky Singh	Chatter Bot in machine learning	
	Neha Shaikh		Nikhil M.
23	Yamini Manral	Augmented reality implementation as reinforcement tool for educational purposes	
	Aparna Lidhu		Sudhir B.
	Jidnyasa Vartak		
11	Soniya Kamble	Intergrated GPS Applications	
	P Vandita Reddy		Sanjay P.
	Sailee Shinde		
4	Kumkum Choudhry	Genetic Neural Network based data mining in prediction of heart disease using risk factor	
	Radhika Naidu		Narendra G.
	Rhea Rai		
10	Ankita Waghmare	Designing and implementing a result reporting tool using ETL process	
	Rucha Bendale		Nisha S.
	Bhavya Agnihotri		
1	Nithya Menon	Cost effective optical mark recognition	
	Vidisha Ware		Rachana D.

	Prajakti Varute		
22	Deepali Bhitale	**QR Bus pass booking Application**	Sonali B.
	Namita jJgdand		
24	Anushka Narayan	**Intergrated GPS Applications**	Amrapali
	Priyal Jawale		
	Hitiksha Patel		Nikhil M.
17	Nivedita Rajput	**Real-time object detection using tensor flow**	
	Nirmiti Patil		
	Jayashree Rout	**Personality prediction system through CV analysis using machine learning algorithm**	Nikhil
13	Pooja Yede		
	Sreenidhi Chintala	**Educational data mining-predicting choice of higher studies for students and improving the academic system**	
	Pratiksha Shetty		Nikhil M.
18	Anushree Subramanian		
	Sonali Bamane		
	Monika Shinde	**Achieving flatness using honeywords generation algorithm**	Amrapali P.
6	Mangal Bargaje		
	Hardiki Patil		
	Hiral Barot		Amrapali P.
	Karishma Gahwale		
7	Sayli Chaudhari	**Mobile based voting application**	
	Shweta Hankare		
20	Shalmali Ranit	**Social networking website for college**	Amrapali P.
	Apurva Kotkar		
	Darshana Patil	**Prediction of building age using machine learning**	Kumud W.
14	Neha Mahajan		
12	Anagha Chaudhari	**Student's mointoring system in lab**	Kumud