



**Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology**  
**Munshi Nagar, Andheri (West), Mumbai - 400 058**  
**Department of Computer Engineering**  
**B.Tech Project Details for AY 2021-22**

Group Id	UID	Name	Project Guide	Project Title	Category
1	2018130001	Ishita Badole	Dr. Dhananjay Kalbande	Performance Analyzer for Blue Chip companies	2
	2018130005	Sakshi Chheda			
	2018130007	Ojasa Chitre			
2	2018130003	Akshat Bhat	Dr. Sudhir N. Dhage	Road Accident Prediction for Indian cities	2
	2018130054	Trusha Talati			
	2018130058	Soham Vaidya			
3	2018130032	Rucha Nargunde	Dr. Sudhir N. Dhage	Summarization and simplification of medical Literature using NLP	2
	2018130036	Shashank Patel			
	2018130062	Shobhit Verma			
4	2018130024	Jay Mehta	Dr. Anant V Nimkar	Categorical Crime Rate Analysis and Prediction	2
	2018130016	Jainam Jain			
	2018130060	Vaidehi Vatsaraj			
5	2018130014	Arka Haldi	Dr. Anant V Nimkar	Computer Vision based mechanism for detecting Fire nad its classes using YOLOv5	2
	2018130017	Khushi Jashnani			
	2018130019	Rishi Kaul			
6	2018130051	Jiten Sidhpura	Prof. Anand Godbole	FedSpam: Provacv Preserving SMS Spam Detection	2
	2018130061	Rudresh Veerkhare			
	2019230071	Parshwa Shah			
7	2018130049	Yash Shah	Prof. Anand Godbole	Personality Trait Prediction from Asynchronous Video Interviews	2
	2018130053	Sarika Singh			
	2018130059	Yug Vajani			
8	2018130029	Rishita Mote	Prof. Surekha Dholay	Face Recognition based Attendance system for online classes	2
	2018130040	Bhargavi Poyekar			
	2018130047	Jahnvi Shah			
9	2018130004	Namrata Borhade	Prof. Jyoti Ramteke	Speech Emotion Recognition to assist Autistic Children	2
	2018130006	Nikita Chitre			
	2018130057	Pradnya Topale			

<b>10</b>	2018130008	Abhir Singh	Prof. Reeta Koshy	Real Time sign Language translator plugin for video conferencing application	2
	2018130015	Ebrahim Hirani			
	2018130050	Shubham Shetty			
<b>11</b>	2018130018	Neha Kale	Prof. Sunil Ghane	Auto survey of Research papers using Deep Learning	2
	2018130020	Shivangi Kochrekar			
	2018130023	Darsh Mehta			
<b>12</b>	2018130043	Chirag Rana	Prof. Sunil Ghane	Automation of Nuclei Segmentation using Deep Learning algorithms	2
	2018130044	Pritam Rao			
	2018130030	Ashutosh Naik			
<b>13</b>	2018130025	Prachi Mehta	Prof. Pramod Bide	Natural Language Interface to databases	2
	2018130028	Vedant Mehta			
	2018130035	Prerak Parekh			
<b>14</b>	2018130022	Varun Magotra	Prof. Pramod Bide	Fakequip: Deep Fake Detection	2
	2018130038	Gaurav Patil			
	2018130039	Sakshi Patil			
<b>15</b>	2017130008	Darshak Bali	Prof. Abhijeet Salunke	Mental health wellness Application	2
	2018130045	Harsh Sandesara			
	2018130048	Karan Shah			