



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
 (Autonomous Institute Affiliated to University of Mumbai)

B.E. INFORMATION TECHNOLOGY
Academic Year – 2018-2019

Sr. No.	Name of the student	Title of the Project	Guide
1	2	3	4
1	Tamane Parth Sandeep	Self-Employment Opportunities Search using Web Crawling	Dr. Radha Shankarmani
	Arya Anandprakash G.		
	Ail Shreya Harish		
2	Ambat Harshada Deoram	eduConnect	Dr. Radha Shankarmani
	Botnar Manisha Nivrutti		
	Patil Komal Pandurang		
3	Shetty Adhrit Vidyadhar	Peer to Peer based Decentralized Cloud Storage	Prof. K K Devadkar
	Puthusseri Kevin Sijo		
	Patil Mrunmayee Mahendra		
4	Shetty Akshat Vidhyadhar	Peer Assisted Parallel Downloading System	Prof. K K Devadkar
	Sinvhal Nisheet Sanjay		
	Mhatre Simran Harshvardhan		
5	Wagle Sanket Anil	Crop Recommendation based on Weather Prediction	Prof. K K Devadkar
	Dsouza Sasha Nicholas		
	Uttamani Saral Niraj		
6	Nehete Aashish Shirish	Real Time Location Tracking System for Predetermined Routes	Dr. P.B. Bhavathankar
	Gandhi Disha Satyaprakash		
	Mehta Jeet Ranjit		
7	Thakkar Hardik Chandresh	Indoor Object Tracking using WiFi Access Point	Dr. P.B. Bhavathankar
	Tambe Suyog Suresh		
	Asher Vinit Mahesh		
8	Bhandari Pranav Unmesh	Smart Toll Collection System based on Vehicle Identification	Dr. P.B. Bhavathankar
	Madhavi Sushrut Paresh		
	Dahiya Aman Pradeep		
9	Jadhav Divya Vijay	Sign language interpreter n converter	Prof. Rupali Sawant
	Harsora Vidhi Harshad		
	Jaipuria Sanskruti Kishor		
10	Nadaf Shahnaz Babulal	smart virtual fitting room	Prof. Rupali Sawant
	Mavle Pooja Vitthal		
11	Jagdale Ninad Dnyaneshwar	Smart Surveillance System for	Prof. Sheetal

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1	2	3	4
	Joshi Aastha Kamlesh	Detecting Suspicious Behaviour Using ML	Chaudhari
	Gandhi Rajvi Milan		
12	Punjabi Nikhil Anil	Dynamic Load Balancing in Software Defined Networks (SDN) using Machine Learning.	Prof. Sheetal Chaudhari
	Shamdasani Mohnish Dilip		
	Rupani Kunal Vinod		
13	Thakare Saurabh Uday	Smart Ambulance	Prof. Renuka Pawar
	Tikarye Pratik M.		
	Thulkar Piyush Sharad		
14	Toraskar Kaustubh M.	Enhancement of Security in Android Device using Malware Prediction with Machine Learning	Prof. Renuka Pawar
	Khot Sarvesh Balasaheb		
	Kulkarni Nikhil Milind		
15	Dalvi Shubham Rajendra	Human Locomotion Detection using CNN	Prof. Jignesh Sisodia
	Patil Sagar Ravindra		
	Shah Akshay Kiritkumar		
16	Barua Bhaskar Bandan	Self Driving Cars in a 3D Virtual Environment using Computer Vision	Prof. Jignesh Sisodia
	Gomes Clarence Thomas		
	Baghe Shubham Ravindra		
17	Jalgaonkar Devika Pratap	VideoGen:A Video Synthesizer	Prof. Swapnali Kurhade
	Gavali Hrithik Laxmikant		
	Khedekar Kedar Kiran		
18	Chaudhuri Rajorshi Subir	Effective Storage and Summarization of Legal Documents	Prof. Swapnali Kurhade
	Daswani Piyush Jaikumar		
	Solanki Rudresh Ambarish		
19	Bhile Amey Arvind	Synchronized Video to Audio Description for Visually Challenged People	Prof. Varsha Hole
	Holani Gagan Pravin		
	Shah Jay Rohit		
20	Pawar Utkarsha Ajit	Stock Market Prediction based on Twitter Data and News Articles	Prof. Varsha Hole
	Pal Roshni Rajmani		
	Zambare Karishma Yogesh		
21	Uttarwar Sayli Satish	AI Based Recruiting System	Prof. Nikahat Mulla
	Gambani Simran Prakash		
	Thakkar Tej Dhyanesh		
22	Bhagchandani Gaurav C.	Mukhtasar: A Natural Language Processor for Multi-Document Summarization	Prof. Nikahat Mulla
	Bodra Deep Chandu		
	Gangan Abhishek Rajendra		
23	Bhogle Aditya Ramchandra	Question Categorization based on Cognitive Level in Blooms Taxonomy	Prof. Aparna Halbe
	Shinde Saurabh Shashikant		
	Masugade Pranay Namdev		

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24	Bafna Arunima Sanjay Iyer Anushka Srinivasan Parkhe Asmita Ashok	BizIntel:An Intelligent Business Analyzer and visualizer	Prof. Aparna Halbe