



Sardar Patel Institute of Technology

Computer Engineering
Final Year Project 2019-20

Category-1: Internship

Group ID	UID	Students Name	Guide	Project Name	Category
2	2016130022	Surabhi Ghankutkar	Dr. D. R. Kalbande	Modelling Machine Learning For Analysing Crime News	1
	2017230072	Pooja Gajbhiye			
	2017230081	Sanyukta Yadav			
	2016130059	Neelabh Sarkar			
4	2016130047	Jinay Parekh	Dr. S. N. Dhage	Image Enhancement in Security Systems using Machine Learning	1
	2016130064	Poojan Turkhia			
	2016130006	Hussain Binderwala			
5	2016130036	Anirudh Kamath	Dr. S. N. Dhage	An Approach for Social Media Sarcasm Detection based on Context and Behaviour of Users	1
	2016130025	Rahul Guhekar			
	2016130040	Mihir Makwana			
6	2016130002	Vaibhav Bagri	Dr. S. N. Dhage	Waste Classification using Artificial Neural Networks	1
	2016130050	Bhaktij Patil			
	2016130060	Lekha Sharma			
7	2016130029	Aman Kalsekar	Dr. Preetida V-Jani	Sign language localisation for deaf mute people	1
	2017230074	Ankita Joil			
	2017230073	Pooja Ghope			
10	2016130063	Divyaank Tiwari	Dr. Anant Nimkar	AI based Interview Assessment	1
	2016130051	Darshan Patil			
	2016130009	Ross Carvalho			
11	2017230070	Preet Dabre	Dr. Anant Nimkar	Voice-over Virtual Assistant For Personal Computers	1
	2016130010	Raj Chandanvaniya			
	2016130024	Rohit Gonsalves			
12	2016130033	Ira Kawthalkar	Dr. Anant Nimkar	Predictive Crime Mapping for Smart City	1
	2016130027	Siddhesh Jadhav			
	2016130028	Dannik Jain			
13	2016130020	Ruchit Furia	Prof. A. A. Godbole	TRAP: Tool for Review Analysis of Product	1
	2016130021	Kaustubh Gaikwad			
	2016130043	Kunal Mandalya			
14	2016330068	Yash Trivedi	Prof. A. A. Godbole	Recognition of Food ingredients and estimation of its nutrition value	1
	2016330066	Lalit Kumawat			
	2017230080	Nayan Pawar			
16	2016130032	Sarthak Kawade	Prof. Surekha Dholay	Real-Time Auto Detection of Vehicle Parking Vacancy and Pre-Booking	1
	2016130031	Vaibhavi Kate			
	2016130035	Chaitali Kotasthane			
17	2016130004	Rushikesh Bangar	Prof. Surekha Dholay	Polyphonic Music Generation using Deep Learning	1
	2016130030	Rohit Kamble			
	2017230071	Omkar Dongre			

18	2017230069	Tejal Chavan	Prof. Surekha Dholay	Superintendence Video Summarization	1
	2017230079	Vruchika Patil			
	2016130057	Priyanka Rokade			
20	2016330067	Rohan Jagtap	Prof. Kiran Gawande	Healthcare Conversational Chatbot for Medical Diagnosis	1
	2016130054	Kshitij Phulare			
	2016130037	Mrunal Kurhade			
21	2016130046	Piyush Pandita	Prof. Jyoti Ramteke	Determining user behaviour using system calls to prevent internal intrusions	1
	2016130013	Harshit Chheda			
	2016130008	Mohit Bhat			
22	2017230075	Pritesh Kamde	Prof. Jyoti Ramteke	Hospital Finder and Evaluator	1
	2017230078	Bhavya Meghnani			
	2016130001	Priyansh Acharya			
23	2016130017	Parth Dedhia	Prof. Nataasha Raul	Intellectual text summarization using deep learning	1
	2016130044	Hardik Pachgade			
	2016130041	Aditya Malani			
24	2016130016	Bhagyeshri Darane	Prof. Reeta Koshy	Haematological Disease Identification using Image Processing and Classification	1
	2016130055	Prathamesh Rajput			
	2016130062	Yogesh Sondgar			

Project Coordinator
Abhijeet Salunke

H.O.D.
Dr. Sudhir Dhage