



**Sardar Patel Institute of Technology**  
**Computer Engineering**  
 Final Year Project  
 Year 2017-18

Group ID	Guide	Students Name	Guides Name	Project Title
1	1	Darshan Shah	Dr. Prachi Gharpure	Entity Tagging and Linking with Knowledge Base
	2	Shantanu Gawde		
	3	Niyam Shah		
2	1	Mithil Gotarne	Dr. Prachi Gharpure	Heterogenous Clustering for Self and Cross Referencing
	2	Divye Gala		
	3	Sheryl Paul		
3	1	Anish Hedao	Dr. Prachi Gharpure	Categorizing documents by support vector machine trained using self organizing maps clustering approach
	2	Shaival Kacheria		
	3	Shubham Mahajan		
4	1	Sanket Agrawal	Dr. S. N. Dhage	Customer Churn prediction modelling based on behavioural patterns using data mining and analysis
	2	Aditya Das		
	3	Amit Gaikwad		
5	1	Kalyani Bhade	Dr. S. N. Dhage	Segmentation of customers and buyers targeting for profit maximization
	2	Vedanti Gulalkari		
	3	Nidhi Harwani		
6	1	Sanjana Krishna	Dr. S. N. Dhage	Professional career prediction and classification model using data mining techniques
	2	Khyati Suratwala		
	3	Rucha Rangnekar		
7	1	Ira durve	Dr. D. R. Kalbande	Machine Learning Approach for Physiotheoraphy Assessment
	2	Supriya ghuge		
	3	Sairandhri patil		
8	1	Anushka Kanawade	Dr. D. R. Kalbande	Machine Learning Approach to forecast early stage recognition of Dementia
	2	Smruti Varvadekar		
	3	Tanisha Kulkarni		
9	1	Sahil Mukane	Dr. D. R. Kalbande	Data Analytics of Mosquito Borne Diseases
	2	Rutuja Bhandare		
	3	Niharika Parsone		
10	1	Krish Modi	Dr. Anant Nimkar	IoT based Adaptive Traffic Management System
	2	Siddharth Bagdi		
	3	Kamishk Kaul		
11	1	Rohit Nahata	Dr. Anant Nimkar	Tweet News: Location and Time
	2	Mihir Varatha		
	3	Rohan Sheth		
12	1	Gautam Worah	Dr. Anant Nimkar	Credibility score and summarization of News Topics using Machine Learning
	2	Aasim Khan		
	3	Mehul Kothari		
13	1	Siddhey D. Sankhe	Prof. A. A. Godbole	An Automatic Classification of Bird Species Using Audio Feature Extraction
	2	Zain Ahmed Sayed		
	3	Harsh M. Vora		
14	1	Ankit Verma	Prof. A. A. Godbole	Personality Analysis and Witer Identification through Handwriting
	2	Debjyoti Das		
	3	Vikram Patel		
15	1	Jainil Gada	Prof. Surekha Dholay	A Digital Assistance for Visually Impaired People
	2	Yash Bafna		
	3	Jatin Bindal		
16	1	swarali mhatre	Prof. Surekha Dholay	An Intelligent System for forecasting of phishing attacks
	2	raj pawar		
17	1	Yash.D.Shah	Prof. Kiran Gawande	Enhancing Customer satisfaction using product recommender system
	2	Sagar Prabhu		
	3	Abhishek Gawali		
18	1	Aditya chichani	Prof. Kiran Gawande	Advancing Recommender System by mitigating the challenges
	2	Juzer Golwala		
	3	Tejas gundecha		
19	1	kalpana jadhav	Prof. Jyoti Ramteke	Analytics of sales data and fake review detection system
	2	priyanka naik		
	3	supriya tak		
20	1	Deep Mehta	Prof. Jyoti Ramteke	6th sense door using IoT
	2	Viplav Chaudhari		
	3	John Britto		
	4	Akshay Kale		
21	1	Aashvi vora	Prof. Nataasha Raul	Click Through Rate Prediction Model for Commercial Promoted Contents
	2	Nishant uchil		
	3	Himmanshu Chavan		
	4	Mahi Quadri		

22	1	Prem Prabhu	Prof. Nataasha Raul	Stock Market Prediction using Machine Learning Algorithms
	2	Harsh jadhav		
	3	Sanket Uikey		
23	1	Aditya Kuchekar	Prof. Reeta Koshy	Common data model for healthcare data
	2	Huzaifa Kothari		
	3	Umair Khan		
24	1	Maitri Parikh	Prof. Reeta Koshy	Smart Shopping
	2	Megha Shetty		
	3	Divita Vora		
25	1	Omkar Ajay Kadu	Prof. Sunil Ghane	E-commerce Feedback Classification and Repsonse System
	2	Dheeraj Jha		
	3	Pratik Mane		

**Project Coordiantor**  
**Prof. Abhijeet Salunke**

**H.O.D.**  
**Dr. D. R. Kalbande**