

Second Half 2017

Bharatiya Vidya Bhavan's  
**SARDAR PATEL INSTITUTE OF TECHNOLOGY**  
Munshi Nagar, Andheri (West), Mumbai.  
**INFORMATION REGARDING THE PROJECT WORK/ORAL**  
**AT THE B.E. SEM. VII - (R-2012) (CBGS) EXAMINATION IN**  
**INFORMATION TECHNOLOGY BRANCH**  
**Academic Year – 2017-2018**

Sr. No.	Name of the student	Title of the Project	Name, Address & Qualifications of the Internal Guide
1	2	3	4
1	Jivani Farzeem Malvankar Manohar	Smart Home Systems	Dr. Radha Shankarmani
2	Rai Siddhant Savaliya Akash Raut Akshayanand	Darwin: Personal Health Assistant	Dr. Radha Shankarmani
3	Gavhane Aditi Kokkula Gouthami Pandya Isha	Heart disease prediction system using machine learning	Prof. K K Devadkar
4	Ajmera Miloy Kazi Ayesha Sukhija Prerna	Processing Retinal Images to Discover Diseases	Prof. K K Devadkar
5	Raul Akshay Kalyanaraman Shwetha Yerande Kshitij	Peer to Peer Data Distribution using Blockchain	Prof. K K Devadkar
6	Mudliar Kumaresan Naik Abhishek Parmar Mahavir	Unify Resources: A supply chain system implemented using blockchain	Dr. P.B. Bhavathankar
7	Waghmode Vishal K. Rathod Jainesh G. Sodha Aniruddhsinh B.	Diagnosis of skin diseases using convolution neural network	Dr. P.B. Bhavathankar
8	Damania Krushi D. Holmukhe Shraddha A. Shinghai Videet S.	Live Virtual Machine Migration Using Cloudlet	Dr. P.B. Bhavathankar
9	Maheshwari Ria D. Moudgil Kartik Dinesh Parekh Harshal Bharatkumar	A Research Effort to Digitize and carry out knowledge discovery on Medical Records	Prof. Rupali Sawant
10	Bheda Karan Shirish Patil Atharva Rajendra Upadhyay Nishita S.	Feedback Analysis through Social Media using Data Mining	Prof. Rupali Sawant
11	Khobragade Samiksha	Detection of Rice Planthopper	Prof. Sheetal Chaudhari

	Mishra Arjun Chandrashekhar	by using Decision Tree Algorithm	
	Moon Anukul Anand		
12	Singh Vikram Moti	Kodiak: Intelligent Gesture Recognition	Prof. Sheetal Chaudhari
	Nasit Dharmendra R.		
	Bhanushali Ameya A.		
13	Patil Tejas Vinod	Secured DHCP	Prof. Renuka Pawar
	Shete Aishwarya P.		
	Lahade Atul Haridas		
14	Alshi Grishma R.	Augmented reality application to implement visual and interactive teaching method	Prof. Renuka Pawar
	Cazi Mikhail Gazaal		
	Dandiwala Mansi Deep		
15	Ansari Adnan Ahmed	Agent GPY	Prof. Jignesh Sisodia
	Bhamra Jaspreet Kaur		
	Naidu Vishal Vijay		
16	Jhajj Surmeet kaur	Mapping Urban Ecosystem Services using Synthetic Aperture Radar (SAR) images from Satellite Data	Prof. Jignesh Sisodia
	Jhaveri Purva Ashvin		
	Raheja Prem Ramesh		
17	Darekar Rohit Vasant	Book Recommendation using Hybrid Model	Prof. Swapnali Kurhade
	Dayma Karan Jesing		
	Parabh Rohan Sandesh		
	Paithankar Urvi Uday	Mitra - The Bot Counselor	Prof. Swapnali Kurhade
18	Prabhupatkar Neeti Keshav		
	Ahmad Aarfah Rayees		
19	Yadav Saurabh	Expert System for Early Diagnosis of Vitamins and Minerals Dificiency	Prof. Varsha Hole
	Rathod Akshay Govind		
	Patil Prathviraj M.		
20	Adhau Saurabh	GlobeTrotter: An Optimal Travel Sequence generator	Prof. Varsha Hole
	Monghal Taufiq Moh.		
	Shinde Shubhangi M.		
21	Dumada Diptesh Dattatray	Progressive duplicate detection	Prof. Nikahat Mulla
	Mahajan Jagruti Rajendra		
	Ovhal Pooja Bhaskar		
22	Dutta Nishita Tapan	Auto-captioning (subtitle generation)	Prof. Nikahat Mulla
	Jain Madhuri Pavan		
	Bhirud Dnyaneshwari Ashok		
23	Saksena Apurva Vivek	Geographical area mapping and classification	Prof. Aparna Halbe
	Ringshia Anushka R.		
	Sharma Arnnav Ajit		
24	Rangnani Nisha J.	Personality prediction using psychometric and CV analysis	Prof. Aparna Halbe
	Sawleshwakar Shreya		
	Mariwalla Vijeta Y.		

Date: \_\_\_\_\_

Name of the college: Sardar Patel Institute of Technology,