



Shiv Chhatrapati Shikshan Sanstha's
RAJARSHI SHAHU MAHAVIDYALAYA, LATUR
(Empowered Autonomous Institution)
M.Sc. Computer Science II
DEPARTMENT OF COMPUTER SCIENCE
Academic Year:2026-27

Nature of the Project: Academic Project

Class : M.Sc. Computer Science II

Semester: III

Sr. No	Title of the project	Name of the Project Supervisor	No. of candidates registered for the Project	Remarks
1	Big Data Analytics for Smart City Applications	Mrs. Suchitra S. Sonwane (Kasbe)	1. Kedar Varsha Dnyanoba 2. Shelke Ankita Ambadas 3. Kadam Shrawani	
2	Image Reconstruction and Enhancement in Satellite Data	Dr. Renuka R. Londhe	1. Sayyed Sohel Gous 2. Shaikh Sohel Mohammad 3. Shaikh Mahboob Iqbal 4. Shaikh Faiz Farukh	
3	ML Enabled Remote Patient Monitoring System	Mr. Arun S. Shinde	1. Sonkamble Anjali Rahul 2. Maniyar Khizra Alisab 3. Todkar Vaishanavi Mahaling 4. Priya More	
4	Intelligent Visual Pattern Recognition using Image Processing Techniques	Ms. Pooja S. Latoriya	1. Tambolkar Pranita Pandit 2. Chotwe Sakshi Haridas 3. Shaikh Muskan Sharaphodin 4. Kadam Bhakti Ram	
5	Customer Behaviour Analysis using Data Science	Mrs. Suchitra S. Sonwane (Kasbe)	1. Chennawar Vanita Khushalrao 2. Shetkar Sarika Shivraj	
6	Predictive Analytics for Business Intelligence	Ms. Pooja S. Latoriya	1. Aljaidi Zahed Hussain 2. Patil Omkar Gulabrao 3. Andudge Omkar Annappa 4. Kalwale Soham Sudhakar	
7	Fake Review Detection in E-Commerce using Natural Language Processing	Mr. Mahesh Katambe	1. Tashivale Nisar Abdulgafar 2. More Sakshi Yuvraj 3. Garade Akshay Dattatraya	
8	Data Analytics for Heart Disease Prediction	Mr. Arun S. Shinde	1. Honmane Mayur Satish 2. Shaikh Maheboobsahil Mohasin 3. Surwase Ashish Tanaji 4. Patil Divya Sanjay	

Date: 19/08/2026

Sachin
Chairman

PRC Committee

Pooja
HoD

Dr. Renuka R. Londhe
Head
Department of Computer Science
Rajarsi Shahu Mahavidyalaya, Latur



Shiv Chhatrapati Shikshan Sanstha's
RAJARSHI SHAHU MAHAVIDYALAYA, LATUR
 (Empowered Autonomous Institution)
 B.Voc Computer Technology III
DEPARTMENT OF COMPUTER SCIENCE
 Academic Year:2026-27

Nature of the Project: Academic Project

Class : B.Voc. Computer Technology III

Semester: V

Sr. No	Title of the project	Name of the Project Supervisor	No. of candidates registered for the Project	Remarks
1	Development of AI-Based Career Recommendation System	Ms Swati Sandur	Kadam Shweta Devanand	
			Panchal Vaishnavi Nandkumar	
2	Development of Fake News Detection System	Ms Swati Sandur	Kore Pratiksha Manmath	
			Pagade Namrata Namdev	
			Chowdhari Saniya Ali	
3	Design and implementation of a web based real estate Property portal	Mr Mahesh Katambe	Gaikwad Mahakaleshwar P.	
			Kawatkar Aniket Anil	
4	Design and implementation of online clothing seals and management	Mr Mahesh Katambe	Gajbhar Ram Ganpati	
			Kumbhar Pratiksha Baburav	
5	Design and implementation of web based Sports Equipment inventory and utilization	Mr Mahesh Katambe	Rathnaparkhe Tukaram N	
			Sasane Amit Sham	
			Rajput Prajwal Premsingh	
6	Design and implementation of web based Daily Activity management	Mr Mahesh Katambe	Solpure Sahailaja Shankar	
			Kadam Asmita Yashwant	
			Rajput Anushka Ramsingh	
7	Design and implementation of Tour & Travel Management System	Ms Swati Sandur	Pawar Mahadevi Govind	
			Sawalsure Sushma Santosh	
8	Development of web based Weather Forecasting System	Mr Mahesh Katambe	Jadhav Parchi vivek	
			Vagalgave Apeksha Kamlakar	

9	Development of Data driven system for Prediction of Student Academic Performance	Mr Mahesh Katambe	Swami Rohini Mahaling	
			Bhosale Viraj Kishor	
			Mukta Pratiksha Prabhu	
10	Development of a digital Educational resource repository and management	Mr Mahesh Katambe	Jadhav Radhika Siddheshwar	
			Khanapure Vishakha Santosh	
11	Design and implementation of a digital Construction Project Management System	Mrs Suchitra Sonwane	Qadari Aasif Hasim	
			Chande Ganesh Kachru	
			Basule Sahil Sanjay	
12	Development web based portal for Crop Disease Detection using digital Image Processing	Mrs Suchitra Sonwane	Malge Sakshi Shivkumar	
			Gourshete Trupti Vaijanath	

Date: 18 / 08 / 2026



HoD

Dr. Renuka R Londhe
Department of Computer Science


Chairman
PRC Committee