

Team ID	SL No.	Name	USN	Guide Name	Project Title
1	1	Apoorva S	1SU19CS006	Mrs. Thanmayee S.	Reliable Method for Health and Farm Monitoring System Using NodeMCU
	2	Sakshi Kotian	1SU19CS036		
	3	Savan Shetty	1SU19CS039		
	4	Shravya Poojary	1SU19CS042		
2	5	Ashwini	1SU19CS007	Mrs. Thanmayee S.	Human Body Vitals Measurement Based On Facial Skin Color Variation Using Machine Learning Approach
	6	Rashmi	1SU19CS032		
	7	Sahith Shetty	1SU19CS035		
	8	Sakshi Devadiga	1SU19CS037		
3	9	Athmika Bhat	1SU19CS008	Mrs. Ravuri Lalitha	Breast cancer detection using CNN model
	10	Kshamika	1SU19CS020		
	11	Rashmitha Raj	1SU19CS033		
	12	Simi Satheesh	1SU19CS047		
4	13	Amisha D Kotian	1SU19CS005	Ms.Swarna H.R.	Image forgery detention using CNN
	14	Shivani	1SU19CS040		
	15	Shraddha	1SU19CS041		
	16	Sinchana	1SU19CS048		
5	17	Nikitha V	1SU19CS025	Mrs. Varsha G. Bangera	Ethereum price prediction using Deep learning
	18	Nishchitha M V	1SU19CS026		
	19	Padma HR	1SU19CS027		
	20	Chithravathi	1SU19CS013		
6	21	Lasya M Salian	1SU19CS021	Mr. Akhilraj V. Gadagkar	Emotion Recognition and Music Recommendation Based on Facial Expression
	22	Prapthi	1SU19CS030		
	23	Shwetha J	1SU19CS045		
	24	Sweedal Cristi Mathias	1SU19CS053		
7	25	Tabrez	1SU19CS054	Prof. Janapati Venkata Krishna	Recipe Generation From Food Image
	26	Shreya Raja Devadiga	1SU19CS043		
	27	Ranjan	1SU19CS057		
8	28	Divya Manju Gouda	1SU19CS015	Mr. Akhilraj V. Gadagkar	CropSense : ML Powered Crop Recommendation System
	29	Mallika R Hegde	1SU19CS022		
	30	Darshini V	1SU19CS014		
	31	Bhoomika Wodeyar	1SU19CS012		

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**FINAL YEAR MAJOR PROJECT WORK AY-2022-23**

9	32	Amal Dileep	1SU19CS004	Dr. Krishna Prasad K.	Cloud log assuring and data encryption
	33	Kishor R Havanur	1SU19CS017		
	34	Jayasurya Y P	1SU19CS019		
	35	Vasanth Vallabh M	1SU19CS055		
10	36	Bhaves	1SU19CS011	Mrs. Swathi R.	Flight Fare Prediction Using Machine Learning
	37	Manish	1SU19CS023		
	38	Prajwal	1SU19CS028		
	39	Prameeth	1SU19CS029		
11	40	Karthik D Shetty	1SU19CS018	Mr. Akhilraj V. Gadagkar	Fake Product Identification Using Blockchain
	41	Rohith K S	1SU19CS034		
	42	Shreyas B V	1SU19CS044		
	43	Vikas	1SU19CS056		
12	44	A Kedar Shenoy	1SU19CS001	Ms. Medida Anupama	Hyperglycemia Detection Using Machine Learning
	45	Nesar Venkatraman Nayak	1SU19CS024		
	46	Puneeth A	1SU19CS031		
	47	Sushanth	1SU19CS051		
13	48	Ayub Ahamed Akhil Shaikh	1SU19CS010	Dr. Nethravathi P.S.	Detection of number plates and identifying registration details using open CV
	49	Aasim Abdul Qadir Mustafa	1SU19CS002		
	50	Sameer Hussain	1SU19CS038		
14	51	Ayesha Riswa	1SU19CS009	Dr. Krishna Prasad K.	Object detection for visually impaired people using machine learning
	52	Ifrath Rukiya	1SU19CS016		
	53	Sunaina	1SU19CS049		
15	54	Rakshith Pranav	1SU19CF002	Mrs. Thanmayee S.	DoS and DDoS Intrusion Detection
	55	Gagan	1SU19CF001		

**BEST MAJOR PROJECTS FOR THE YEAR 2021-2022 (18SCSL77)**

No.	USN	Name	Guide Name	Project Title
1	1SU18CS011	AMARDEEP GHOGARE		

2	1SU18CS026	NAYAK VARSHA	Mr. Akhilraj V. Gadagkar	Smart Waste Management Using IOT for Smart Cities
3	1SU18CS028	NIKITHA		
4	1SU18CS039	SATWIK NAIK		
5	1SU18CS024	MUKESH CHAUDHARY	Mrs .Shifana Begum	Reliable and Effective Health Monitoring System Using Advanced Sensors
6	1SU18CS038	SANTHOSH KUMAR		
7	1SU18CS044	SUPRIYA K		
8	1SU18CS046	SUZANNE JOHN BRITTO		
9	1SU18CS006	AZHAN KHAN	Mrs .Shifana Begum	Automatic Vehicle Accident Detection and Enhanced Rescue Management System
10	1SU18CS030	POOJARY PRAJNESH		
11	1SU18CS032	PREETHAM U NAYAK		