



**K. S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**VIII Semester**

**Academic year 2022-23(Even Semester)**  
**Project Work Phase II (18CSP83)**

Sl. No	Group No	Batch No	Team Members	USN	Project Title	Guide Allotted	
1	G1	2022_CS E_B03	Yogitha P	1KG19CS119	A Virtual Space Tour for E- Learning	Mrs. Sandhya A K	
			Sheetal S	1KG19CS088			
			Prajwal V	1KG19CS064			
			Nitish B	1KG19CS061			
2		2022_CS E_B21		Dinesh M	1KG19CS026	Prediction of Autism Spectrum Disorder using Machine Learning Models	Mrs. Sandhya A K
				C Ramesh Chandra	1KG19CS015		
				C Sai Ranganath	1KG19CS016		
				Dhanush Vasudevraj	1KG19CS025		
3	2022_CS E_B05		Sahana S Rao	1KG19CS077	Radio Frequency Identification for Students Attendance Tracking	Ms. Puneetha M R	
			Bhavana M Reddy	1KG19CS010			
			Gagan M	1KG18CS035			
			Dilip R	1KG18CS031			
4	2022_CS E_B17		Shreya G.Attimarad	1KG19CS091	Real Time Sign Language Recognition using Computer Vision	Dr. K Venkata Rao	
			Shraddha M.K	1KG19CS090			
			Shwetha K	1KG19CS093			
			Sanjana A.N	1KG19CS083			
5	2022_CS E_B25		Mohammed Ameenulla Z	1KG19CS050	Smart Shoe for the Blind	Dr. K Venkata Rao	
			Damini K Devadiga	1KG19CS021			
			Deepa S Rao	1KG19CS022			
			Gauthami.N.P	1KG19CS034			
6	2022_CS E_B18		Bhargav M	1KG19CS009	Credit Card Fraud Detection	Ms. Belji T	
			Gaurav G	1KG19CS032			
			Harshith S	1KG19CS037			
			Suhail Ahmed Sayed	1KG19CS100			
7	2022_CS E_B33		Deepak C.D.	1KG19CS023	Grama Vikas	Mrs Belji T	
			Ghanta Rohit Reddy	1KG19CS031			
8	2022_CS E_B06		K B Likitha	1KG19CS040	Detection of Adulteration in Fruits using Machine Learning	Mrs. JayaShubha J	
			D.Rakshitha	1KG19CS020			
			Modala Chetan	1KG19CS049			

			Chetan Raju	1KG19CS019			
9		2022_CS E_B16	Spoorthi.P.Shetty	1KG19CS097	Design of Electronic Device to prevent On-road Wheeling among Two-Wheeler	Mrs. JayaShubha J	
			Subhashini.D	1KG19CS098			
			V.Sneha	1KG19CS109			
10		2022_CS E_B09	Gaurav V N	1KG19CS033	Robust Prediction of COVID-19 using Supervised Machine Learning Algorithm	Mrs. Supriya Suresh	
			Bopanna M	1KG19CS013			
			Ajay Kumar J	1KG19CS003			
			A Harshith	1KG20CS400			
11		2022_CS E_B13	Sonu Kumari Rawal A	1KG19CS096	Deep Learning approach for 2D MRI Brain Tumor Segmentation	Mrs. Supriya Suresh	
			Shivaleela Desai	1KG19CS089			
			Sarvesh S Tenihalli	1KG19CS084			
			Saketh N	1KG19CS079			
12	<b>G3</b>	2022_CS E_B01	Mohammed Huzaif	1KG19CS051	Decentralized E- COMMERCE	Mrs Kavitha K S	
				Manoj G			1KG19CS047
				Zain Mohiuddin Sharief			1KG19CS120
13			2022_CS E_B22	Somesh Kumar SH	1KG19CS095	NFT Market Place DAPP	Mrs. Kavitha K S
				Siddhant LS	1KG19CS094		
				Vijaylaxmi C Kuratti	1KG19CS116		
				Dhanush Rasineni	1KG19CS069		
14			2022_CS E_B19	Tripuraneni Chandrika	1KG19CS107	Image based Plant disease Prediction using Deep Learning	Mrs Sushmitha Suresh
				Valleri Manisha	1KG19CS110		
				Sandhya.B	1KG19CS081		
				Varsha V	1KG19CS111		
15			2022_CS E_B27	M.C.Indu	1KG19CS044	Hazardous Gas leakage Detection	Mrs. Sushmitha Suresh
				kantam Lalithya	1KG19CS041		
				Narmadha.M	1KG19CS046		
				Divya.V.P	1KG19CS028		
16			2022_CS E_B24	Sudharshan MS	1KG19CS099	Smart Agriculture System using IOT	Mrs. Chandana V S
				Suresh Kumar S	1KG19CS104		
				T S Nandhan	1KG19CS106		
		Varun Barghava		1KG19CS113			
17		2022_CS E_B31	Giribabu	1KG19CS029	Forest fire detection response system	Mrs. Chandana V S	
			Likith Sai Kiran	1KG19CS043			
			A.Bharath	1KG19CS004			
			Abhishek A Patil	1KG19CS002			
<b>Sl. No</b>	<b>Group No</b>	<b>Batch No</b>	<b>Team Members</b>	<b>USN</b>	<b>Project Title</b>	<b>Guide Allotted</b>	
18		2022_CS	Sunil M	1KG19CS102	Smart Traffic	Mrs. Amitha S	

	<b>G4</b>	E_B02	V Yashaswini Naidu	1KG19CS108	Management System for Ambulance	
			Vignesh R	1KG19CS115		
			Vishwas P	1KG19CS117		
19		2022_CS E_B07	Riya Singh	1KG19CS075	Develop a system for electric vehicle recognition using Machine Learning	Mrs. Amitha S
			Prarthna P Chhabria	1KG19CS067		
20		2022_CS E_B29	Mohit kumar	1KG19CS045	Driver Behaviors Recognizer based on Light-Weight Convolutional Neural Network	Mrs. Prasanna N
			Monish M	1KG19CS054		
			Nandish N	1KG19CS059		
			Sai Prasanna M	1KG19CS048		
21		2022_CS E_B14	Harshitha B C	1KG19CS036	Recognition and Classification of Crops Pests based on Deep Learning Model	Ms. Ambuja K
			Sathvika V	1KG19CS086		
			Hema Shree G	1KG20CS402		
22	2022_CS E_B20	Anusha G S	1KG19CS005	Early Diabetes Prediction using Machine Learning	Mrs. Ambuja K	
		Sangeetha T D	1KG19CS082			
		Sharath Kumar N	1KG19CS087			
		Sumanth K Naik	1KG19CS101			
23	2022_CS E_B10	Prakruthi P S	1KG19CS066	Underwater Object Detection based on improved CNN	Mrs. Nagaveni B N	
		Rakshitha M V	1KG19CS073			
		Samrudh R	1KG19CS080			
24	2022_CS E_B12	Arshitha K	1KG19CS008	Mulberry Leaf Disease Detection	Mrs. Nagaveni B N	
		Bhuvaneshwari K B	1KG19CS012			
		Chaitra Shetty S	1KG19CS017			
		Namratha S	1KG19CS058			
25	2022_CS E_B04	Ranjita Govind Shastri	1KG19CS074	Detection of SARCOMA in Bone	Mrs. Nita Meshram	
		Prajwal S Shetty	1KG19CS063			
		Yashaswini M	1KG19CS118			
		Varsitha V	1KG19CS112			
26	2022_CS E_B26	Brundha k	1KG19CS014	Voice Based Email System for Visually Impaired	Mrs. Nita Meshram	
		Gagana m	1KG19CS030			
27	2022_CS E_B08	Rakshith B N	1KG19CS071	Classification and Analysis of Medical Images	Mrs. Thejaswini M S	
		Deepika P N	1KG19CS024			
		Suraksha Rachana	1KG19CS103			
		Sathish Kumar S	1KG19CS085			
28	2022_CS E_B30	Mohit Singh	1KG19CS052	Product Identification System using Block Chain	Mrs. Thejaswini M S	
		S Manjot Singh	1KG19CS076			
		Sahil Bassan	1KG19CS078			
		Prakrit Basnet	1KG19CS065			

29	2022_CS E_B15	Punith K	1KG19CS068	Design and Implement a training model for Yoga Intelligence	Mrs. Prasanna N
		Pavan Kumar C	1KG19CS062		
		Durga Prasad	1KG19CS042		
		Varun Rao	1KG19CS114		
30	2022_CS E_B32	Nischita D	1KG18CS067	Water Quality Monitoring System.	Mrs. Puneetha M R
		Arjun M	1KG19CS007		
		Ayesha A	1KG20CS401		
		A C Praveen Chowdary	1KG19CS001		
31	2022_CS E_B11	Anusha S	1KG19CS006	Agriculture for Optimisation of Irrigation and Application of Pesticides.	Mrs. Meena G
		Monisha R	1KG19CS055		
		Nishchitha Hebbar	1KG19CS060		
		Monica N	1KG19CS053		
32	2022_CS E_B23	Janhavi.C	1KG19CS039	Virtual Assistance for pothole detection	Mrs. Meena G
		Homadeep.G	1KG19CS038		
		Divya.M	1KG19CS027		
		Chandana.K	1KG19CS018		
33	2022_CS E_B28	Rakshith C K	1KG19CS072	Helmet and Number Plate Detection and Recognition	Ms. Niveditha A
		Suresh Vishnoi	1KG19CS105		
		Sharath B G	1KG18CS100		
		Shreyas K	1KG19CS092		

**PROJECT COORDINATOR**

Prof. Supriya Suresh Suchindra

Prof. Thejaswini M S

Prof. Nita Meshram

Prof Jayasubha J

**HEAD OF THE DEPARTMENT**

(Dr. K. Venkata Rao)