DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AIML)

2024-2025: II SEMESTER

Industry Oriented Major Project

IV-CSE(AIML)-A

Batch No.	Roll Number	Name	Guide Name	Title of the Project	In-house/Industry
21CSMAIMP-01	21E11A6603	GANESH KULKARNI	**Mr CH D Sunil Kumar**	**Smart Student Career Companion**	**In-House**
	21E11A6607	RONITH KOTLA			
	21E11A6615	ANIL KUMAR			
	21E11A6636	JAIRAM RATHOD			
21CSMAIMP-02	21E11A6611	M YASHWANTH REDDY	**Mr M Suresh**	**Face Attendance Recognition**	**In-House**
	21E11A6628	G HARISH			
	21E11A6633	M SAHITH REDDY			
	21E11A6634	P VENKATESH			
21CSMAIMP-03	21E11A6610	M SHIVA	**Mr CH D Sunil Kumar**	**AI Language Learning Companion**	**In-House**
	21E11A6620	SUMRITHA SAHANI			
	21E11A6621	V RAMAKRISHNA			
	21E11A6627	B NAGARAJU			
21CSMAIMP-04	21E11A6601	B SATHVIKA	**Dr Tawseef Ahmed**	**Analysis of Utility Kernel based SVM for Survival Estimation of Breast Cancer**	**In-House**
	21E11A6606	K CHANDANA			
	21E11A6613	P ADITI			
	22E15A6609	M MANJULA			
21CSMAIMP-05	21E15A6605	ANIRUDH	**Mr CH D Sunil Kumar**	**Intelligent Transportation Systems**	**In-House**
	21E15A6612	N J N SANDEEP			
	21E15A6626	B UDAY KIRAN			
	21E15A6632	MALE MANJUNATH REDDY			

	21E11A6604	G YUVA KUMARI			
21CSMAIMP-06	21E11A6609	M NEERAJ REDDY	**Ms Shree Rupa**	**Intrusion Detection System using ML**	**In-House**
	21E11A6618	S SHRAVANI			
	21E11A6619	S SHIVA			
21CSMAIMP-07	21E11A6630	G V S SRIKAR	**Dr Tawseef Ahmad**	**Super-Resolution Based Recognition using GAN(General Adversarial Networks)**	**In-House**
	21E11A6631	K KALYANRAM			
	22E15A6604	C VINOD KUMAR			
	22E15A6612	P GAYATHRI			
21CSMAIMP-08	21E11A6608	K KOTESWARA REDDY	**Ms Shree Rupa**	**Automatic segmentation of pancreas and pancreatic tumor**	**In-House**
	21E11A6625	B PRAVALIKA			
	21E11A6637	S SURYA			
	22E15A6602	A RAHUL			
21CSMAIMP-09	21E11A6617	S RANGA	**Mrs Rehana**	**AI Vs Human Text Detection using NLP**	**In-House**
	22E15A6605	E RAHUL			
	22E15A6608	K SHASHANK			
	22E15A6610	M SAI KRISHNA			
21CSMAIMP-10	21E11A6623	A SAI SUSHMITHA	**Mr Nithin Kumar**	**Cognitive state assessment for driverfatique detection via hybrid machine learning frameworks**	**In-House**
	22E15A6603	CH PRANAY TEJA			
	22E15A6606	G MANISH KUMAR			
	22E15A6611	M SIDDHU			
21CSMAIMP-11	21E11A6602	D UDAY	**Mr M Suresh**	**Blockchain based certificate Validation**	**In-House**
	21E11A6614	RACHAMALLA AKHIL			
	21E11A6622	A BABY DEYOL			
	21E11A6638	YELGAPALLY UPENDAR			
	22E15A6607	K SAI PRANAY			

Project Convenor   **HOD,CSE(AIML)**