

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI & ML)

RTRP PROJECT FIRST REVIEW

II YEAR II SEM C SECTION EVALUATION SHEET

DATE: 06-06-2024

Batch No	Roll No	Title	Domain	Marks Distribution					Total Marks (50M)
				Innovation (10M)	Project Design (10M)	Impact on Society (10M)	Project Demonstration (10M)	Presentation/ Communication Skills (10M)	
1	22891A66J2	Detection Of Fake And Clone Accounts In Social Media							
	22891A66I8								
	22891A66G7								
REMARKS:									
2	22891A66C9	Educational Performance Dashboard							
	22891A66F5								
	22891A66H4								
REMARKS:									
3	22891A66G8	Vehice Speed Estimation using Deep Learning							
	22891A66J3								
	22891A66H8								
REMARKS:									
4	22891A66I3	FashionMate: Your Virtual Stylist for Effortless Fashion Decisions							
	22891A66H2								
	22891A66I2								
REMARKS:									
5	22891A66D7	Waste Food Management							
	22891A66H7								
	22891A66G9								
REMARKS:									
6		Enhancing Text Quality: Leveraging Machine Learning and NLP for Advanced Autocorrection							
	22891A66F0								
	22891A66E6								
	22891A66H9								
REMARKS:									

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				Innovation (10M)	Project Design (10M)	Impact on Society (10M)	Project Demonstration (10M)	Presentation/ Communication Skills (10M)	
7		Irresponsible Driver Detection							
	22891A66G2								
	22891A66G3								
	22891A66F4								
REMARKS:									
8		Exam Hall Monitoring using OpenCV							
	22891A66F8								
	22891A66D4								
	22891A66I4								
REMARKS:									
9		Automated Pickpocketing Detection System							
	22891A66G0								
	22891A66E8								
	22891A66E3								
REMARKS:									
10		College Placement System							
	22891A66F6								
	22891A66I7								
	22891A66G4								
REMARKS:									
11		Development of an Advanced Desktop Voice Assistan with NLP and OpenAI Integration							
	22891A66I0								
	22891A66H5								
	22891A66J1								
REMARKS:									
12		Voice Based Email System For Visually Challenged							
	22891A66E9								
	22891A66D6								
	22891A66H0								
REMARKS:									
13		Visual Cryptography Doing with QR Code Analysis							
	22891A66D0								
	22891A66H1								
	22891A66I1								
REMARKS:									
14		Human Scream Detection and Analysis for Controlling Crime Rate							
	22891A66F1								
	22891A66I9								
	22891A66E2								
REMARKS:									
15		Information Hiding Using Steganography							
	22891A66D9								
	22891A66G6								
	22891A66I5								
REMARKS:									
16		Pupil Progress Management							
	22891A66D3								
	22891A66F2								
	22891A66E1								
REMARKS:									

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				Innovation (10M)	Project Design (10M)	Impact on Society (10M)	Project Demonstration (10M)	Presentation/ Communication Skills (10M)	
17		Automatic Questions Tagging System Using NLP							
	22891A66D1								
	22891A66F9								
	22891A66D2								
REMARKS:									
18		Optimizing Urban Waste Collection: Arduino-Powered Smart Dustbins							
	22891A66E5								
	22891A66D8								
	22891A66H6								
REMARKS:									
19		Realtime Object Detection and Tracking using YOLOv8							
	22891A66H3								
	22891A66E0								
	22891A66J0								
REMARKS:									
20		LinguaPro: Elevating Language Proficiency							
	22891A66E7								
	22891A66F7								
	23895A6614								
REMARKS:									
21		Image Processing Based Fire Detection using Open CV							
	22891A66G5								
	22891A66D5								
	23895A6615								
REMARKS:									
22		Contour Line Detection By Open CV							
	22891A6616								
	22891A66E4								
	23895A6616								
REMARKS:									
23		Composite Face Synthesis Using Open CV and Python							
	22891A66F3								
	22891A66G1								
	23895A6617								
REMARKS:									

EVALUATOR NAME AND SIGNATURE

HOD Signature