Department of Computer Science and Engineering

Panel 2 :

Team ID	Project Title
2	Multimodal Analysis And Prediction Of Crime In Karnataka Using 4d Spatio-Temporal Graph Considering Demographic Factors
12	Multilingual Crime Phrase Identification: Translating and Analyzing across Languages
13	AI Driven Personalized Career Pathway Generation and Guidance System with Conversational AI Agents
22	SentientHerd: Multimodal AI Framework for Behavioral and Emotional Analysis Using Vision, Audio Detection, and Language Models
29	Journey Craft - Crafting Your Perfect Journey
30	Holistic Research Quality Index using Large Language Models
40	Detecting Anomalous Self-Citations using Citation Network Analysis and LLMs
50	Reimagining the Voice of the Game: Exploring Artificial Intelligence for Sports Commentary
62	STRESS PROFILING THROUGH MULTIMODAL FUSION
71	Stock Portfolio Risk Analysis Using Multimodal Data
75	PATENTRAC : Empowering Innovation with Comprehensive Patent Solutions
93	Unveiling Health Dynamics Of India
95	Enhancing Aviation Safety through Predictive Alerts on Migratory Bird Strikes
117	GlobalLearn: Bridging Gaps through Multilingual Education Texts App
131	FROM TEXTUAL THREADS TO DIMENSIONAL FACES
134	Optimising Aerodynamics of Car using Dynamic Flow Lines Adaptation