



Department of Computer Science and Engineering (Data Science)

Academic Year 2022-23

Sr. No	IPD Project Titles
1	FreshScan+: Intelligent freshness grading and Expiry Date Recognition System
2	Creator Economy using Blockchain
3	High Frequency Trading using Sentiment Analysis
4	Smart Parking Management System
5	Realtime Object Detection with Voice Feedback
6	Crowd Management System
7	Air Touch
8	Quantum Computing
9	Smart Helmet
10	Block Chain
11	Advanced Music Recommendation System
12	Tradesmart-To reduce the middlemen or the brApproveder in the share marketing app.
13	Visualising Kinematics
14	Yoga Pose Correction Using Deep Learning
15	Real time Size detection system in apperals selection during online shopping
16	Sentiment Analysis of Mixed languages and Emoticons.
17	Intelligent Crop Recommender
18	Multicriteria Decision making in sports
19	Driver Drowsiness Detection
20	Exploring Spatial Relationships for Efficient Image Captioning
21	Detection of Riders without Helmet using Computer Vision
22	Content Automation in Social Media Marketing
23	Solar radiation forecasts using hybrid Stached Model
24	Detection of Multiple Myeloma