

FINAL YEAR PROJECT TOPIC LIST:-

1. Deep Learning Based Parametric Model for V2V Communication System
Link-[Deep Learning Based Parametric Model for V2V Communication System](#)
2. E-Agriculture: Irrigation System based on Weather Forecasting
Link- [E-Agriculture: Irrigation System based on Weather Forecasting](#)
3. ML based Surveillance System for Detection bike ride without Helmet & Triple ride.
Link-[ML based Surveillance System for Detection bike ride without Helmet & Triple ride](#)
4. Unlocking Home Automation System by Face Detection Using ESP32 camera
Link-[Unlocking Home Automation System by Face Detection Using ESP32 camera](#)
5. A Hybrid IoT and Machine Learning Approach for Crop Recommendation Using a Voting Ensemble Model
Link-[A Hybrid IoT and Machine Learning Approach for Crop Recommendation Using a Voting Ensemble Model | IEEE Conference Publication | IEEE Xplore](#)
6. AQUATWIN: A Digital Twin Framework for Early Detection of Water Contamination
Link-[AQUATWIN: A Digital Twin Framework for Early Detection of Water Contamination | IEEE Conference Publication | IEEE Xplore](#)
7. Air Quality Prediction and Analysis using Machine Learning
Link-[Air Quality Prediction by Machine Learning](#)