

Electric Vehicles PROJECTS 2025 - 26

1. Electric Vehicle (EV) BMS With Charge Monitor, High Temperature and Fire Protection using GSM Technology
2. A Design Prototype of Electric Vehicles using Bluetooth Technology with Battery Voltage Monitoring System
3. Hybrid Power using Solar and AC Voltages based Wireless Charging Station for Electric Vehicles
4. RFID based Smart Card system based Electric Vehicle Charging Station
5. Electric vehicle BMS with charge monitor and fire protection
6. Designing of 4 Wheel Electric Vehicle with Lithium Ion Charging and Anti Collision System
7. Electric Vehicle Wireless Charging using AC Voltage with Battery Voltage Monitoring System
8. IoT Electric Vehicle Health monitoring System such as Battery Voltage, Temperature, Running Status using Blynk Cloud Server
9. Electric Vehicle Tracking System using GPS and GSM technology with Remote location based Power off
10. Anti collision, Accident Detection and Fire Accident Alert system for Electric Vehicles with GSM Based Alert System
11. Wireless Energy Transfer on Road for Electrical Vehicles using Multiple transfer units
12. Solar Photo Voltaic Panel based Wireless Electric Vehicle Charging and Monitoring System
13. Hybrid Power using Solar and AC Voltages based Wireless Charging Station for Electric Vehicles

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14. Smart Electric Vehicle Control System using Multiple Sensor and GSM Technology
15. Wireless Charging Automation For Electric Vehicles
16. Accident Alert and Electric Vehicle Tracking System using GPS and GSM
17. IoT Based Wireless EV Charging Station using RFID



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