# Project Ideas

Internet of Things (IoT) is an upcoming technology that transforms everyday physical objects into an ecosystem that would enrich our lives and make it simpler. From washing machines to garage space in houses, IoT technology is bringing a large number of day-to-day objects into the digital fold to make them smarter. It is also evident that the IoT technology is going to transform into a multi-trillion dollar industry in the near future.With such wide offerings and futuristic scope, this innovative technology serves as an effective platform for you to build your final year engineering projects.

## IOT Projects

- IOT Electronic Door Opener Project
- IOT Home Automation Using Raspberry Pi
- IOT Industry Automation Using Raspberry Pi
- IOT Theft Detection Using Raspberry Pi
- IOT Underground Cable Fault Detector Project
- IOT Air & Sound Pollution Monitoring System
- IOT Weather Reporting System
- IOT Based Toll Booth Manager System
- IOT Heart Attack Detection & Heart Rate Monitor
- IOT Based Person/Wheelchair Fall Detection
- IOT Patient Health Monitoring Project
- Energy Meter Monitoring Over IOT
- IOT Garbage Monitoring System
- IOT Liquid Level Monitoring System
- IOT Home Automation
- IOT Industry Automation
- IOT Office Automation
- IOT Smart Energy Grid
- IOT Based ICU Patient Monitoring System
- Automatic BMI Calculator Using Load Cell & Height Sensing
- Biometric Attendance System Over IOT
- Ultrasonic Blind Stick With GPS Tracking
- IOT Irrigation Monitoring & Controller System
- IOT Gas Pipe Leakage Detector Insect Robot
- IOT Alcohol & Health Monitoring System
- IOT Streetlight Controller System

# Project Ideas

- IOT Traffic Signal Monitoring & Controller System
- IOT Based Fire Department Alerting System
- IOT Based Antenna Positioning System
- IOT Solar Power Monitoring System
- IOT Garbage Monitoring With Weight Sensing
- IOT Color Based Product Sorting Machine Project
- IOT Smart Mirror With News & Temperature
- IOT Car Parking System