## IOT PROJECTS:

1. Car Parking System
2. Smart Dustbin With IOT Notifications
3. Smart Mirror With News & Temperature Displaying
4. Asset Tracking System
5. IOT Based ICU Patient Monitoring System
6. Biometric Attendance System Over IOT
7. Gas Pipe Leakage Detector Insect Robot
8. Irrigation Monitoring & Controller System
9. Smart Garage Door
10. Home Automation Using Raspberry Pi
11. IoT Home Security Model
12. Alcohol & Health Monitoring System
13. Liquid Level Monitoring System
14. IOT Based Fire Department Alerting System
15. Solar Power Monitoring System
16. Streetlight Controller System
17. Traffic Signal Monitoring & Controller System
18. Underground Cable Fault Detector Project
19. Air & Sound Pollution Monitoring System
20. Energy Meter Monitoring (minimizing electricty theft) Over IOT
21. IOT Based Person/Wheelchair Fall Detection
22. Heart Attack Detection & Heart Rate Monitor
23. Theft Detection Using Raspberry Pi
24. IOT Weather Station
25. [Multi Room Music Player](http://iceboundflame.com/projects/multi-room-audio-control-with-rpi)
26. IOT Pet Feeder
27. Vertical Hydroponic Farm Using
28. Virtual Eyes For Blinds Through Haptic Feedback
29. Geolocation Tracker Using Raspberry Pi
30. Esp8266 Based Wireless Web Server
31. Wireless Printer With A Raspberry Pi
32. Pool Temperature Monitor
33. Smart Water Metering
34. Motion Controlled Servos
35. E-Health Glove
36. Display of Underground Cable Fault Distance over Internet
37. Transformer or Generator Health Monitoring Remotely Over Internet
38. IoT Smart Bathroom Vacancy Indicator
39. IoT pH regulator with Arduino
40. IOT Smoke Detector
41. IoT based Toxic gas monitoring
42. Remote Crop Monitoring System
43. IoT based Stepper Motor Control with Raspberry Pi
44. Green Campus (managing power consumption)
45. Optic Fiber Sensing using IOT
46. IOT Coffee Maker
47. Smart Wallet
48. [Flood Warning Systems](http://www.instructables.com/id/Flood-Warning-Systems-Water-Levels-IoT-Sensor-Moni/)
49. Smart Ads System
50. Vehicle Simulation using IOT
51. Facial Recognition Door