

TeChNoLoGy-UpDaTeS

IEEE PROJECT TITLES 2019-20

DOMAIN: IOT

Manoj S,
Developer,
srinimnoj3@technology-updates.com

www.TeChNoLoGy-UpDaTeS.com +91 8270723398, +91 9159280400

For Abstract, Base Papers and More Titles visit our website. www.TeChNoLoGy-UpDaTeS.com

| S.NO | Title |
|------|---|
| 1 | Iot Based Vechile Safety System Using Nodcumeu |
| 2 | Healthcare Monitoring In Iot Using WBAN |
| 3 | Active Plant Wall For Green Indoor Climate Based On Cloud And Internet Of |
| | Things |
| 4 | Energy Harvesting Technique For Rail By Using Zigbee Communication |
| 5 | MQTT With Environmental Pollution Monitoring System |
| 6 | MQTT Based Industrial Monitoring System Using Nodemcu Esp8266 |
| 7 | MQTT Based Home Automation Using Nodemcu |
| 8 | Iot Water Quality Management Using Android Application |
| 9 | Smart Parking System Using ARDUINO With Node MCU |
| 10 | Iot Based Irrigation System In Water Management Using Nodemcu Esp8266 |
| 11 | Iot Based Agriculture Monitoring |
| 12 | Fault Monitoring By Using Sensor Nodes In An Internet Of Elevators |
| 13 | IOT Based Multilevel Gas Monitoring System Using Nodemcu |
| 14 | Arduino Based Intelligent Building Management System Using Iot |
| 15 | Iot Based Lcd Display Using Blynk App |
| 16 | IOT Based Arduino Uno Home Automation Using Blynk App |
| 17 | IOT Based Arduino Uno Using Blynk App |
| 18 | Google Assistant Based Voice Controlled Home Automation |
| 19 | IOT Based Child Tracking System Using ESP8266 |
| 20 | IOT Based Fire And Gas Accident Avoider System |
| 21 | IOT Based Circuit Breaker Using Arduino |
| 22 | Iot Based Smart Door Using Nodemcu |
| 23 | IOT Based Underground Cable Fault Detector Using Arduino |
| 24 | Iot Based Solar Power Monitoring System Using Esp8266 |
| 25 | IOT Based Green House Monitoring And Controlling Using Arduino |
| 26 | IOT Based Coal Mining Safety Using Nodemcu |
| 27 | Iot Automatic Toll Collection |
| 28 | Family Robot Using Arduino Uno And Nodemcu Esp8266 |

| 29 | Family Robot Using Arduino Uno And Nodemcu Esp8266 |
|----|--|
| 30 | IOT Based Liquid Level Monitoring System Using Arduino |