



CritaC Infotech

R&D Projects | Certification Courses | Training

IEEE PROJECT TITLES 2019-20

DOMAIN : IOT

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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

31	Automatic baby bed using arduino
32	Iot Based EMG Monitoring system using Node Mcu
33	Build a Cloud based temperature Monitoring system IOT using Spartan3an Starter Kit
34	Iot based Security System using FPGA
35	Iot Based Water Level Monitoring System using FPGA in watertank
36	Iot based health monitoring system using FPGA
37	Iot Based Fire Detection System Using FPGA
38	Iot BASED HUMIDITY AND TEMPERATURE MONITORING USING ARDUINO UNO
39	Iot based Gas leakage Monitoring system using FPGA
40	Iot Based Smart Irrigation System using FPGA
41	Iot Weather Reporting system using Raspberry pi
42	Iot based smart street light
43	Iot Connected Healthcare Applications using Arduino with ESP8266
44	Iot BASED INTELLIGENT TRAFIC MANAGEMENT SYSTEM
45	Iot Based Smart Parking System Using RFID
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51	Iot Based Smart Grid System using Arduino And Node MCU
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53	Iot based Smart Umbrella System using Raspberry Pi
54	IOT based transmission line monitoring system using Raspberry Pi
55	Forest Fire Detection and Prediction Using nodemcu with iot
56	Iot Based Baby Monitoring System Using raspberrypi