



## ECE REAL TIME NEW PROJECTS 2018

### (ARDUINO/RASPBERRY PI/IOT/NODEMCU)

S.NO	PROJECT TITLE NAME	PLATFORM
RT_01	IOT Based Led Notification Display Using Nodemcu/Raspberry Pi	IOT/REALTIME
RT_02	Controlling Industrial Electrical Devices Anywhere In The World Using Telegram Messenger	IOT
RT_03	Iot Based Employee Login/Logout System Using RFID/FPS	IOT/REALTIME
RT_04	IOT Based Realtime Vehicle Tracker Using Gprs Technology	IOT/REALTIME
RT_05	Implementation of Internet of Things for Home Automation Using Uesr Login System	IOT
RT_06	GSM Based Agriculture Motor (5ph/7ph) Control System	REALTIME
RT_07	IOT Based Smart Security System Using Fingerprint Sensor And Mail Service	REALTIME
RT_08	ID Card Barcode Scanner Based College Entrying System Using IOT	REALTIME/IOT
RT_09	Fps And Barcode Detection System For Campus Gate Controlling	REALTIME
RT_10	Human Face Detection Based Home Door Opening System	REALTIME
RT_11	IOT Based Live Streaming System On Robot	IOT
RT_12	Telegram Messenger App Based Checking Home Condition And Control System Using IOT	IOT
RT_13	Messenger Based Wireless Notice Board Display System	IOT
RT_14	Secreate Vehicle Tracking On Google Map And Auto Engine Off Using GPRS	IOT
RT_15	Biometric Based Authentication System Live Image Capturing And Mail.	REALTIME/IOT
RT_16	IOT Based Unauthorized Push Notification And Alerting System Using Telegram App	IOT
RT_17	Barcode Id Detection Based Student Attendance To Parents Through Push Notification (Telegram App)	IOT
RT_18	IOT Based Student Library Management System Using Barcode Reader.	IOT

