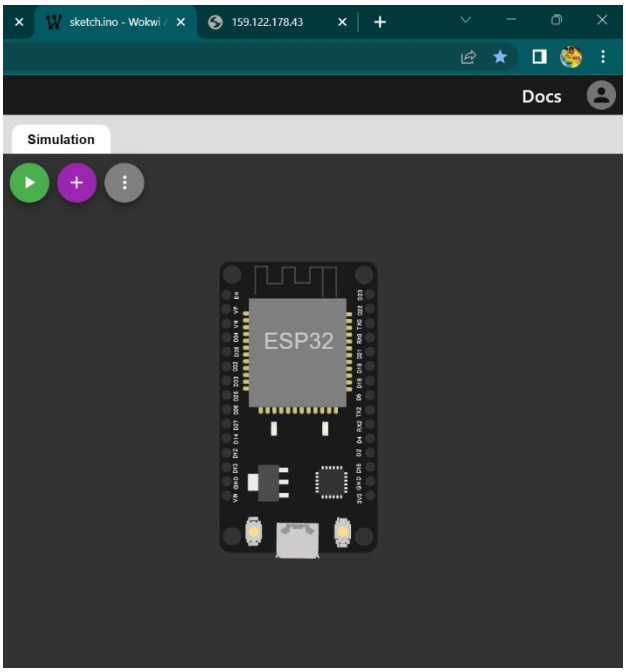
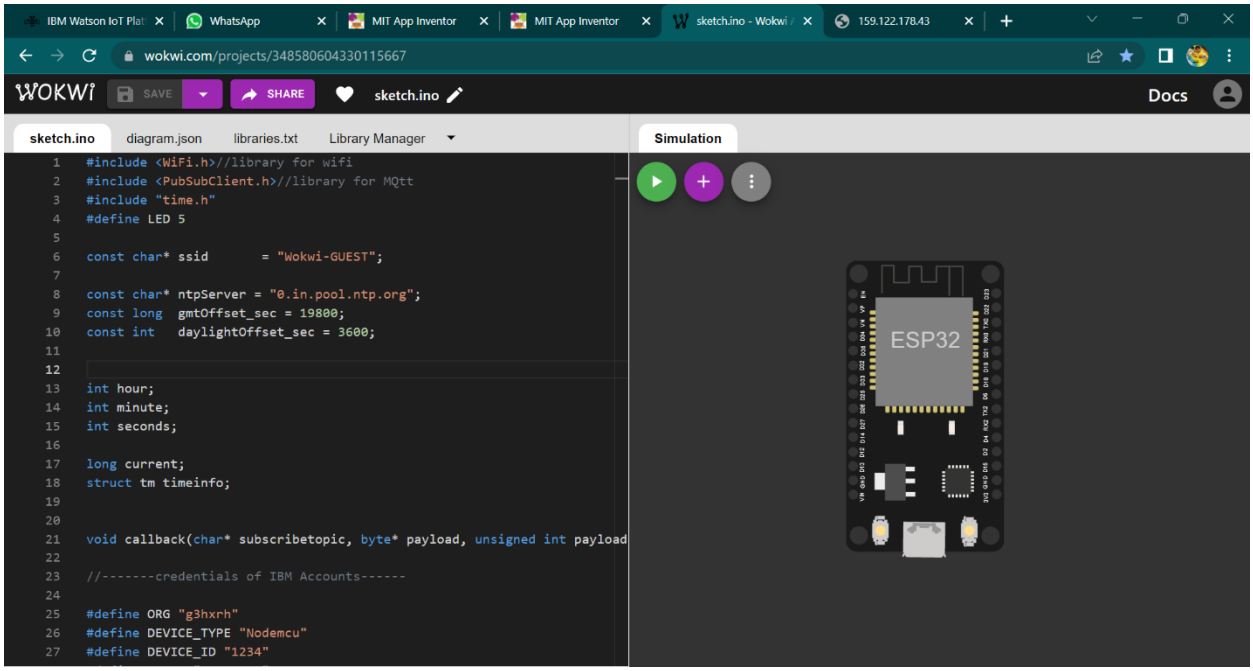
Develop a wokwi simulation

As we have developed the project in wokwi, we have simulated using wokwi.




```
Publish ok
22:16:12Sending payload: {"hour":22,"minute":16,"seconds":12}
Publish ok
22:16:14Sending payload: {"hour":22,"minute":16,"seconds":14}
Publish ok
22:16:16Sending payload: {"hour":22,"minute":16,"seconds":16}
Publish ok
```


IBM Watson IoT Plat
WhatsApp
MIT App Inventor
MIT App Inventor
sketch.ino - Wokwi
159.122.178.43
wokwi.com/projects/348580604330115667
WOKWI
SAVE
SHARE
sketch.ino
Docs
sketch.ino
diagram.json
libraries.txt
Library Manager
Simulation
#include <WiFi.h>//library for wifi
#include <PubSubClient.h>//library for MQtt
#include "time.h"
#define LED 5
const char* ssid = "Wokwi-GUEST";
const char* ntpServer = "0.in.pool.ntp.org";
const long gmtOffset_sec = 19800;
const int daylightOffset_sec = 3600;
int hour;
int minute;
int seconds;
long current;
struct tm timeinfo;
void callback(char* subscribetopic, byte* payload, unsigned int payload
//-------credentials of IBM Accounts------
#define ORG "g3hxrh"
#define DEVICE_TYPE "Nodemcu"
#define DEVICE_ID "1234"
ESP32