- 1. Connect to the WiFi
- 2. Connect to the MQTT Server
- 3. Read the temperature & humidity
- 4. Write the data to MQTT

```
#include <SPI.h>
#include <WiFiNINA.h>
#include <ArduinoMqttClient.h>
WiFiSSLClient net;
MqttClient mqtt(net);
// Temperature and Humidity Sensor
#include <DHT.h>
#define DHTTYPE DHT22
#define DHTPIN 2
DHT dht(DHTPIN, DHTTYPE);
```