```
#include<WiFi.h>
#include <HTTPClient.h>

#define WIFI_STA_NAME "FIFA_LABCOM"
#define WIFI_STA_PASS ""

HTTPClient http;
WiFiClient client;
String url =
"https://asrs-ubru.tech/mcu/wp-content/uploads/asgarosforum/562/mak.php";

//const char* host = "asrs-ubru.tech";
//const int httpsPort = 443;

void setup() {
  Serial.begin(115200);
  pinMode(2, OUTPUT);

  Serial.println();
  Serial.println();
  Serial.print("Connecting to ");
  Serial.println(WIFI_STA_NAME);

  WiFi.mode(WIFI_STA);
  WiFi.begin(WIFI_STA_NAME, WIFI_STA_PASS);

  while (WiFi.status() != WL_CONNECTED) {
    delay(500);
    Serial.print(".");
    digitalWrite(2, !digitalRead(2));
  }

  digitalWrite(2, HIGH);
  Serial.println("");
  Serial.println("WiFi connected");
  Serial.println("IP address: ");
  Serial.println(WiFi.localIP());


}


int count;
void loop()
{


http.begin(url);("https://asrs-ubru.tech/mcu/wp-content/uploads/asgarosforum/562/ma
k.php");
```

```
  http.addHeader("Content-Type", "application/x-www-form-urlencoded");
  Serial.println(count);
  int httpCode = http.POST("temp="+String(count++));

  String content = http.getString();
  Serial.println("Content ---------");
  Serial.println(content);
  Serial.println("-----------------");
  //Serial.println(String(httpCode));
  http.end();
  delay(1000);
}
```