|  |  |
| --- | --- |
| ESP8266 | ESP32 |
| #include <ESP8266WiFi.h>  #include <ESP8266HTTPClient.h>  #include <WiFiClient.h> | #include <WiFi.h>  #include <HTTPClient.h> |

HTTPClient http;

// URL o IP con el nombre del archive PHP

http.begin(serverName);

http.addHeader("Content-Type", "application/x-www-form-urlencoded");

//String httpData = "api\_key=Seguridad&value1=24.75&value2=49.54&value3=105.14";

String httpData = "api\_key=" + apiKeyValue +

"&value1=" + temp +

"&value2=" + humid +

"&value3=" + presion;

int httpResponseCode = http.POST(httpData);

if (httpResponseCode>0) {

Serial.print("HTTP Response code: ");

Serial.println(httpResponseCode);

}

APP INVENTOR

