

```

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

const char* ssid = "Wokwi-GUEST";
const char* password = "1234567890";

const String url = "https://s-m.com.sa/l.html";
const String payload = "forward";

void setup()
{
    Serial.begin(115200);
    WiFi.begin(ssid, password);
    pinMode(33, OUTPUT);
    Serial.print("Connecting to WiFi");
    while (WiFi.status() != WL_CONNECTED)
    {
        delay(500);
        Serial.print(".");
    }

    Serial.print("OK! IP=");
    Serial.println(WiFi.localIP());

    Serial.print("Fetching " + url + "... ");

    {

    }

    void loop()
    {
        HTTPClient http;
        http.begin(url);
        int httpStatusCode = http.GET();
        if (httpStatusCode > 0)
        {
            Serial.print("HTTP ");
            Serial.println(httpStatusCode);
            payload = http.getString();
            Serial.println(payload);
            if (payload == "forward" )
            {
                digitalWrite(25, HIGH);
            }
            else{
                digitalWrite(25, LOW);
            }
            if (payload == "backward" )
            {
                digitalWrite(26, HIGH);
            }
            else{
                digitalWrite(26, LOW);
            }
            if (payload == "right" )
            {
                digitalWrite(27, HIGH);
            }
            else{
                digitalWrite(27, LOW);
            }
            if (payload == "left" )
            {
                digitalWrite(33, HIGH);
            }
        }
    }
}

```

```
}else{
;digitalWrite(33, LOW)
{
}else{
;Serial.print("Error code: ")
;Serial.println(httpResponseCode)
;(")-:")Serial.println
{

{
```