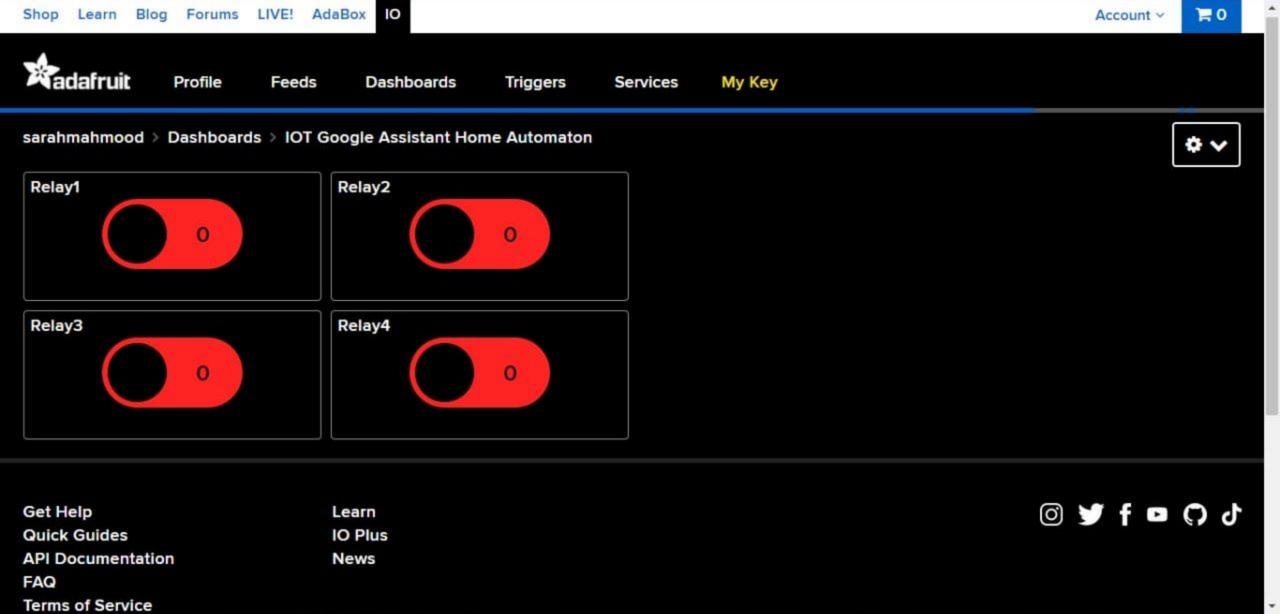
```
File Edit Sketch Tools Help
sketch_sep03a
//Viral Science
// www.youtube.com/c/viralscience
//Google Assistant Home Automation
#include <ESP8266WiFi.h>
#include "Adafruit MQTT.h"
#include "Adafruit MQTT Client.h"
                        D1
#define Relay1
#define Relay2
                        D2
#define Relay3
                       D3
#define Relay4
                        D4
#define WLAN SSID
                                            // Your SSID
#define WLAN PASS
                                      // Your password
#define AIO SERVER
                     "io.adafruit.com" //Adafruit Server
#define AIO SERVERPORT 1883
#define AIO USERNAME " ---- "
                                             // Username
                            ----- " // Auth Key
#define AIO KEY
//WIFI CLIENT
WiFiClient client;
Adafruit MOTT Client mgtt(&client, AIO SERVER, AIO SERVERPORT, AIO USERNAME, AIO KEY);
Adafruit MOTT Subscribe Light1 = Adafruit MOTT Subscribe (smqtt, AIO_USERNAME"/feeds/Relay1"); // Feeds name should be same everywhere
Adafruit MOTT Subscribe Light2 = Adafruit MOTT Subscribe (smqtt, AIO USERNAME "/feeds/Relay2");
Done compiling.
                                            (global, static) in RAM/HEAP
                      - zeroed variables
BSS : 26592 )
Sketch uses 278569 bytes (26%) of program storage space. Maximum is 1044464 bytes.
Global variables use 29344 bytes (35%) of dynamic memory, leaving 52576 bytes for local variables. Maximum is 81920 bytes.
```

2 1030 (u128 80 MHz. Flash, Disabled (new aborts on gom), Disabled, All SSL ciphers (most compatible), 32KB cache + 32KB IRAM (balanced), Use gom, read macros for IRAM/PROGMEM, 4MB (FS:2MB OTA:~10.19KB), v2 Lower Memory, Disabled, None, Only Sketch, 1.15200 on COM4.



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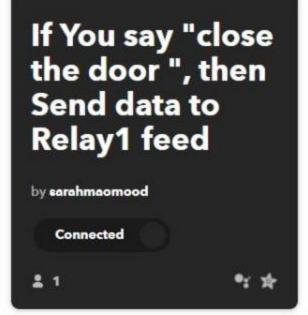
Upgrade

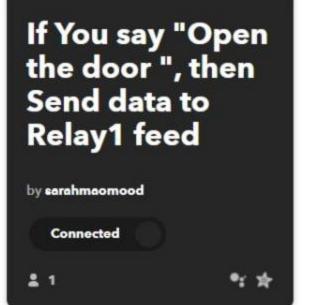
If You say "Turn Lights ON", then Send data to Relay2 feed

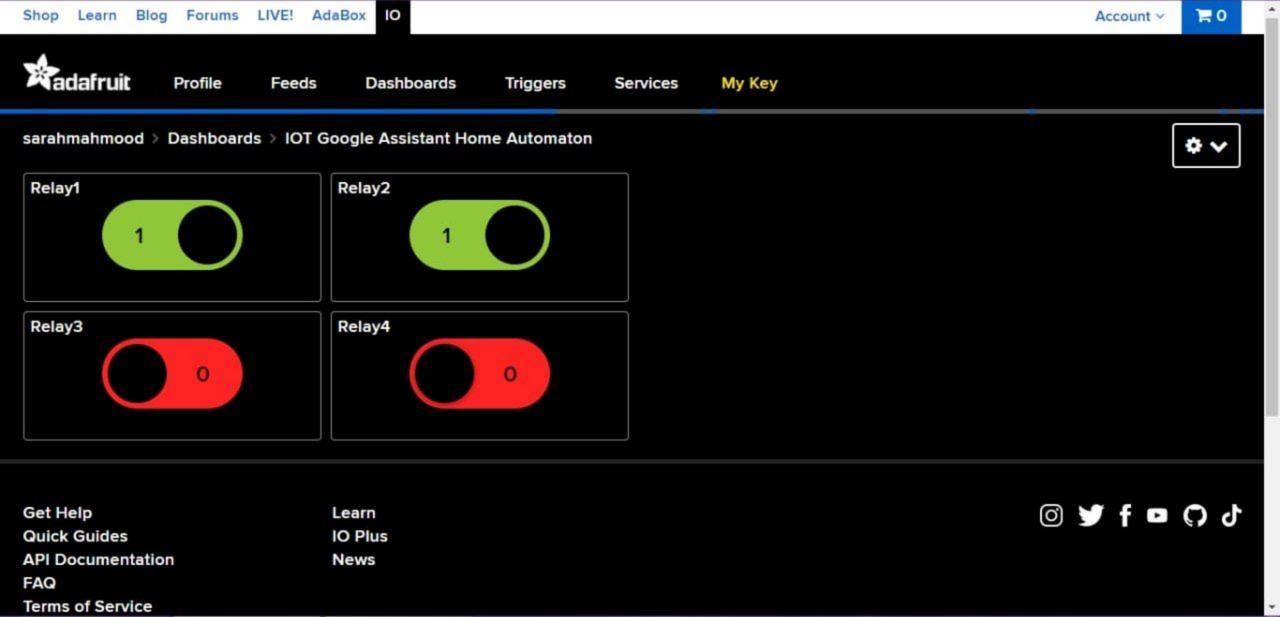
by sarahmaomood

Connected

1 1 * *









okay the door is close

open the door

okay the door is open

turn lights on

Okay the Lights is ON

