

```
#define BLYNK_PRINT Serial

#include <ESP8266WiFi.h>

#include <BlynkSimpleEsp8266.h>

#include <Servo.h>


Servo servo;


//Serial Number from Blynk
char auth[] = "1gTRMNMVK18cQDIlwvhA_a7liPkplp7z";

//Account of WIFI
char ssid[] = "Mi";
//Password of WIFI
char pass[] = "88888888";


void setup()

{

    Serial.begin(9600);

    Blynk.begin(auth, ssid, pass);


    servo.attach(15); // NodeMCU D8 pin


}
```

```
void loop()

{

    Blynk.run();

}

BLYNK_WRITE(V1)

{

    servo.write(param.asInt());

}

BLYNK_WRITE(V2)

{

    servo.write(0);

}

BLYNK_WRITE(V3)

{

    servo.write(90);

}
```