CODE:

#include <Wire.h>

#include <ESP8266WiFi.h> // Replace with ESP8266 WiFi library #define BLYNK\_TEMPLATE\_ID "TMPL36zhg2ZEx"

#define BLYNK\_TEMPLATE\_NAME "sensor"

#include <BlynkSimpleEsp8266.h> // Use Blynk library for ESP8266

#define SENSOR1 D1 // Replace pin number with appropriate ESP8266

GPIO pin

BlynkTimer timer;

WidgetLED LED1(VO); // Initialize WidgetLED outside the function

char auth[] = "Gf29J|fBmkBs28cF7gk87-00Q65XOLR9";

char ssid[] = "Airtel \_\_EXT";

char pass|] = "8884179216";

void setup () {

Serial.begin(115200);