```cpp
#include <ESP8266WiFi.h>

#define BLYNK_PRINT Serial    // Comment this out to disable prints and save space
#include <BlynkSimpleEsp8266.h>
char auth[] = "OB-DI12G-9VcbeEyfreEezeAHkkQo25J";

/* WiFi credentials */
char ssid[] = "ClsDevices";
char pass[] = "CL$-I0tD3v!c3$";



int pirPin = D7;
int val;

void setup()
{
Serial.begin(9600);
//Serial.begin(115200);
  //delay(10);
Blynk.begin(auth, ssid, pass);
//pinMode(ledPin, OUTPUT);
//pinMode(pirPin, INPUT);
//digitalWrite(ledPin, LOW);
Blynk.run();
}

void loop()
{/*lambda filter? --> if/else statement!! */

val = digitalRead(pirPin);
//low = no motion, high = motion
if (val == LOW)
{
  Serial.println("No motion");

}
else
{
  Serial.println("Motion detected  ALARM");
  Blynk.notify("==>Motion detected");
  Blynk.notify("T==> Motion detected");
  delay(5000);
}
```

```
  delay(1000);
}
```