

DEVELOP A PYTHON SCRIPT

<u>Date</u>	<i>11 November 2022</i>
<u>Team ID</u>	<i>PNT2022TMID09351</i>
<u>Project Name</u>	<i>Signs with Smart Connectivityfor Better Road Safety</i>
<u>Maximum Marks</u>	<i>4 Marks</i>

CODE:

```
#define BLYNK_PRINT Serial
#include <ESP8266WiFi.h>
#include <BlynkSimpleEsp8266.h>
char auth[]="q6FAQlggdlxznS2kMIbxAPn8E6nnv116";
char ssid[] = "hellow";
char pass[] = "12345678";
String str;
void setup() {
  Serial.begin(9600);
  Blynk.begin(auth, ssid, pass);
}
void loop() {
  Blynk.run();
  if (Serial.available()>0)
  str = Serial.readStringUntil('/');
  // Serial.print(str);
  // Blynk.notify("location: ");
  Blynk.notify(str);
}
}
```