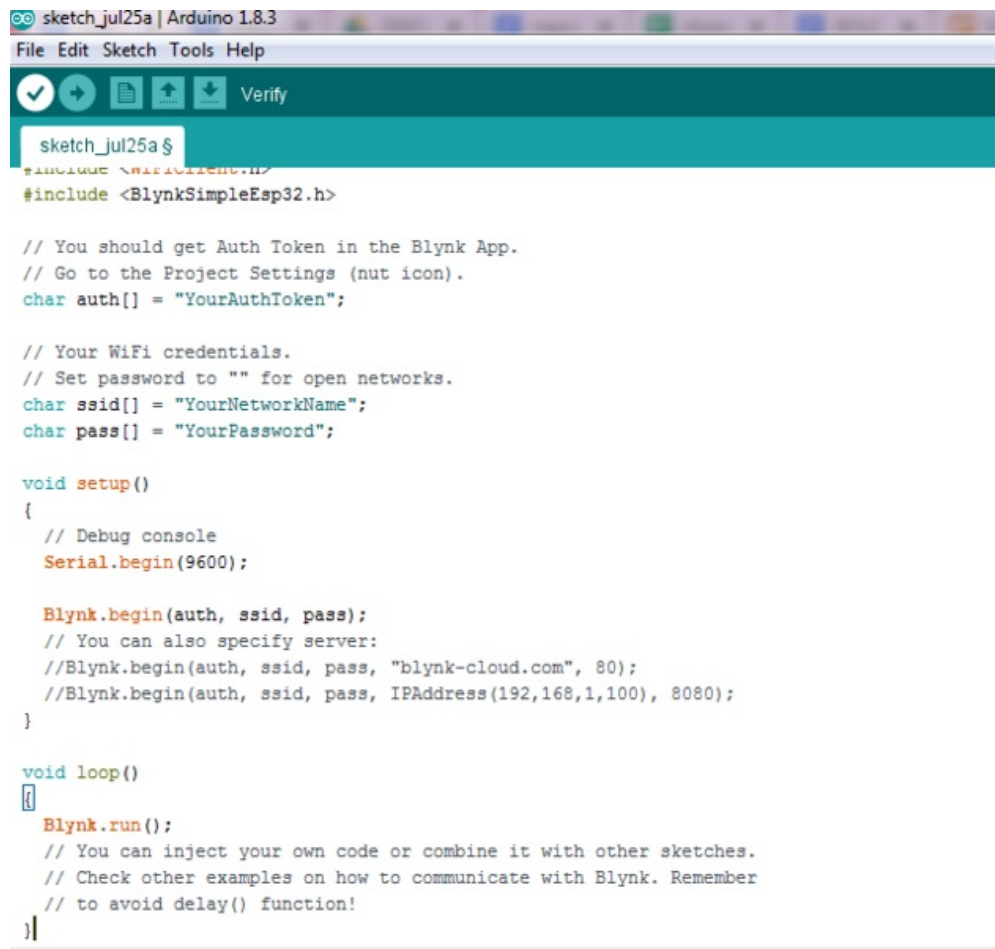


# Fichier:Snap circuits tutorial n1LgNe.png



```
sketch_jul25a | Arduino 1.8.3
File Edit Sketch Tools Help
sketch_jul25a $
#include <WiFi.h>
#include <BlynkSimpleEsp32.h>

// You should get Auth Token in the Blynk App.
// Go to the Project Settings (nut icon).
char auth[] = "YourAuthToken";

// Your WiFi credentials.
// Set password to "" for open networks.
char ssid[] = "YourNetworkName";
char pass[] = "YourPassword";

void setup()
{
  // Debug console
  Serial.begin(9600);

  Blynk.begin(auth, ssid, pass);
  // You can also specify server:
  //Blynk.begin(auth, ssid, pass, "blynk-cloud.com", 80);
  //Blynk.begin(auth, ssid, pass, IPAddress(192,168,1,100), 8080);
}

void loop()
{
  Blynk.run();
  // You can inject your own code or combine it with other sketches.
  // Check other examples on how to communicate with Blynk. Remember
  // to avoid delay() function!
}
```


Size of this preview:632 × 600 pixels.

Original file (645 × 612 pixels, file size: 62 KB, MIME type: image/png)

Snap\_circuits\_tutorial\_n1LgNe

## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	15:43, 21 January 2020		645 × 612 (62 KB)	Digijeunes (talk   contribs)	Snap_circuits_tutorial_n1LgNe

You cannot overwrite this file.

## File usage

The following file is a duplicate of this file (more details):

Fichier:Snap circuits activities for 12 Q6sfM9.png

The following page links to this file:

Snap circuits tutorial