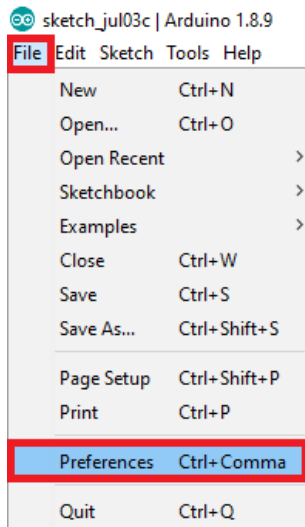
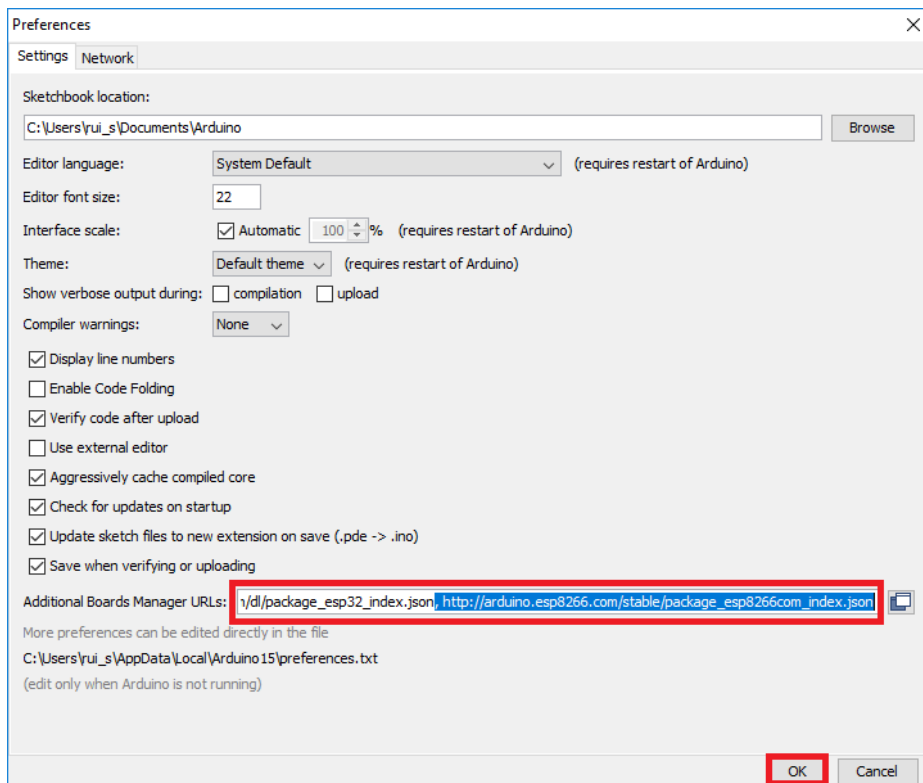


To install the ESP8266 board in your Arduino IDE, follow these next instructions:

1. In your Arduino IDE, go to **File> Preferences**



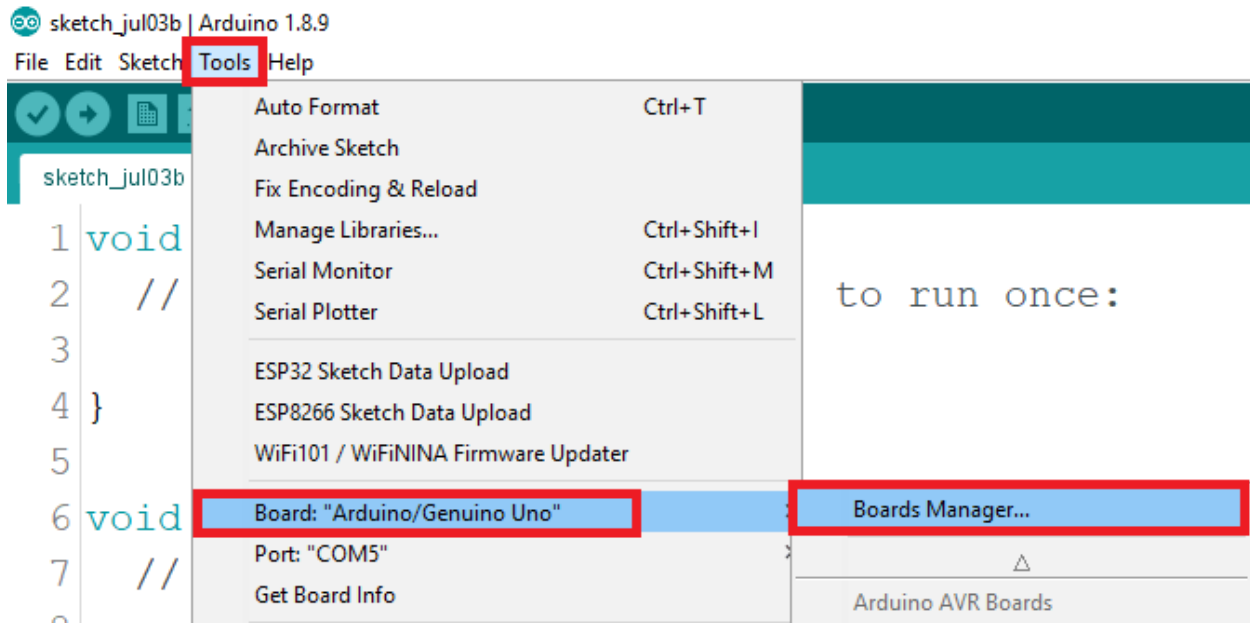
Enter **[http://arduino.esp8266.com/stable/package\\_esp8266com\\_index.json](http://arduino.esp8266.com/stable/package_esp8266com_index.json)** into the “Additional Boards Manager URLs” field as shown in the figure below. Then, click the “OK” button:



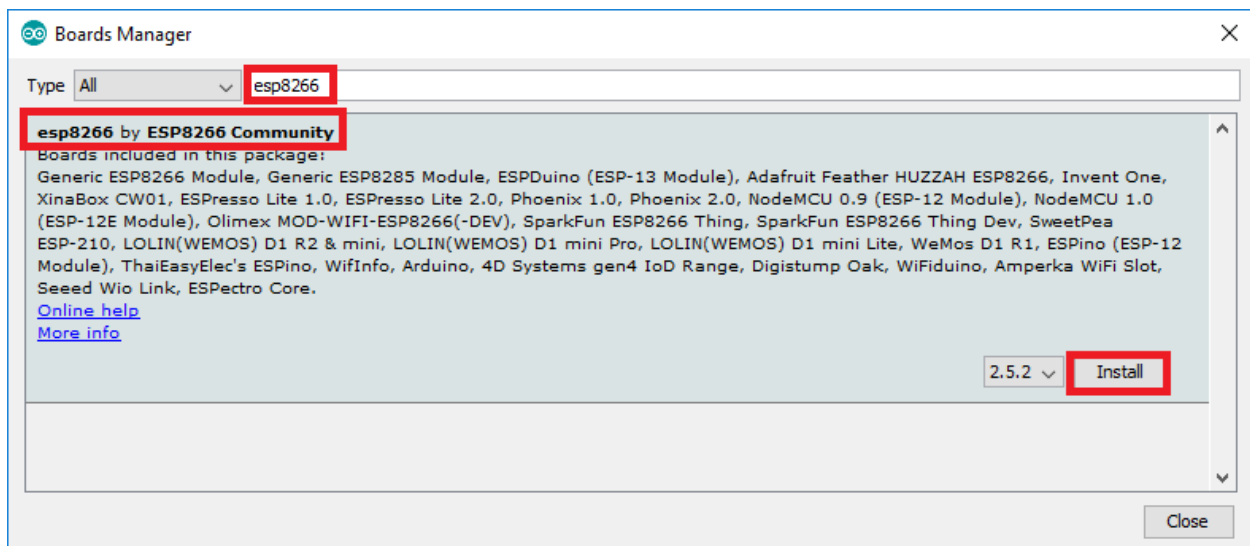
**Note:** if you already have the ESP32 boards URL, you can separate the URLs with a comma as follows:

[https://dl.espressif.com/dl/package\\_esp32\\_index.json](https://dl.espressif.com/dl/package_esp32_index.json),  
[http://arduino.esp8266.com/stable/package\\_esp8266com\\_index.json](http://arduino.esp8266.com/stable/package_esp8266com_index.json)

Open the Boards Manager. Go to **Tools > Board > Boards Manager...**



2. Search for **ESP8266** and press install button for the **"ESP8266 by ESP8266 Community"**:



3. That's it. It should be installed after a few seconds.

