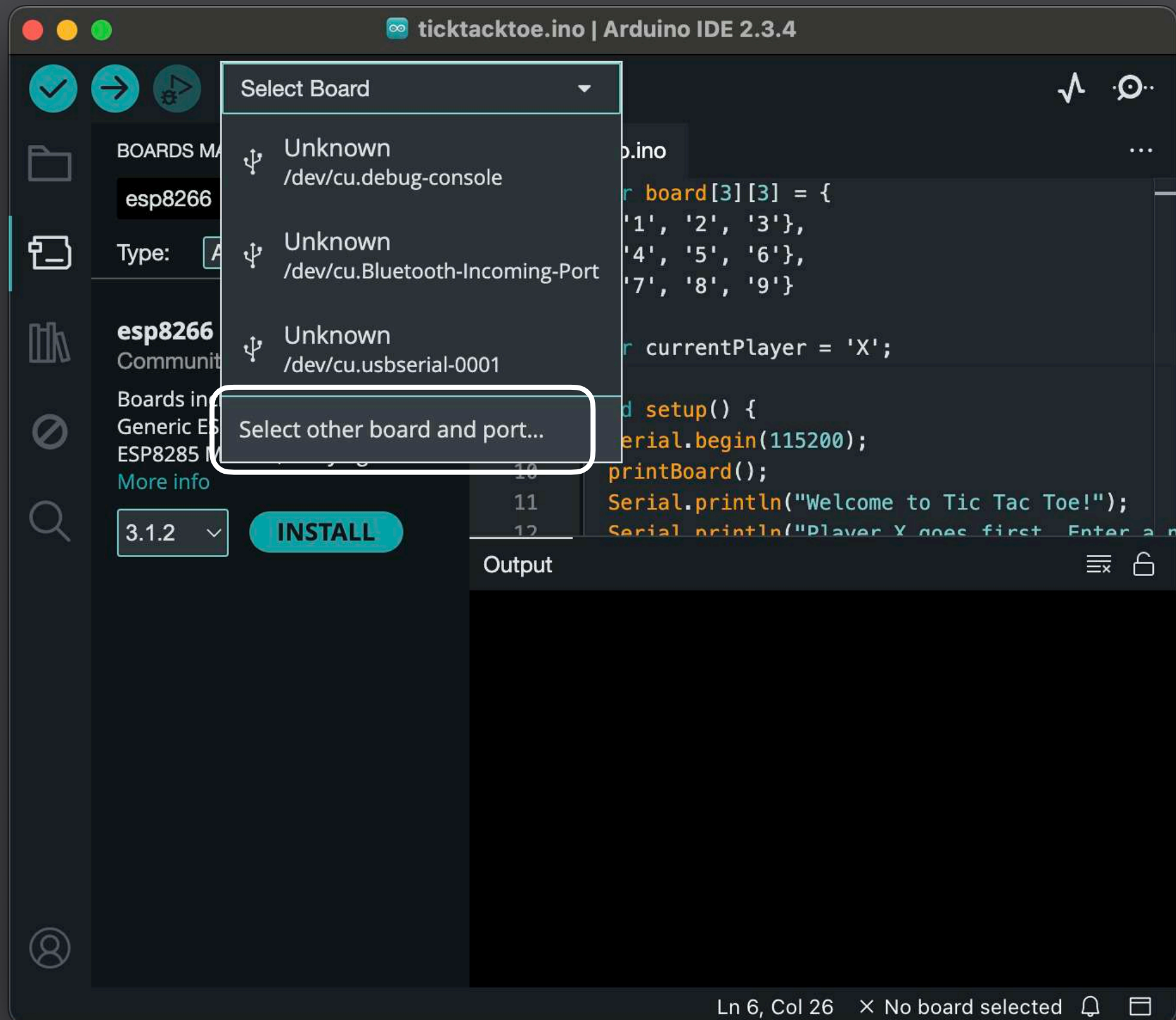


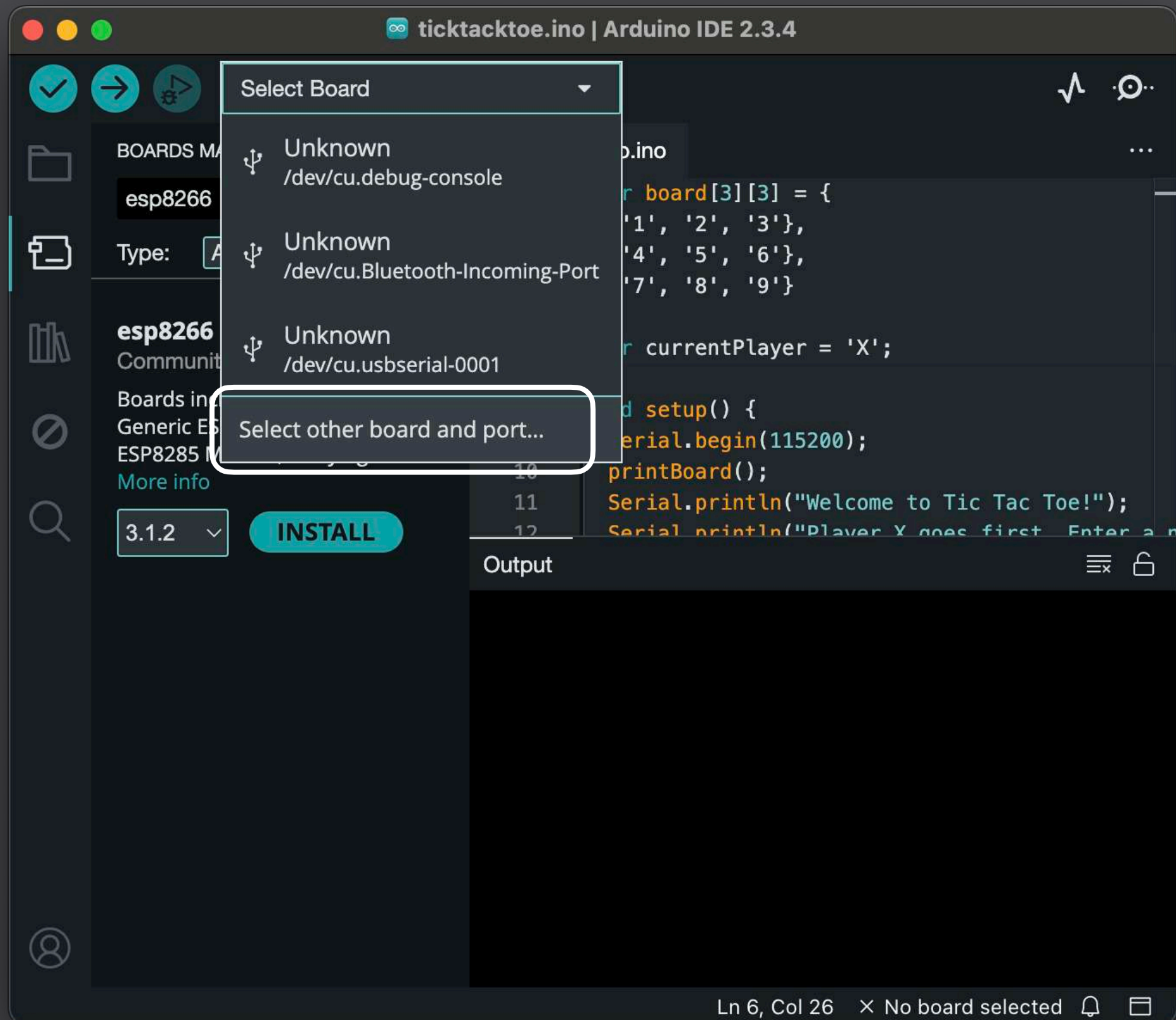
Uploading the Sketch

Select your board before uploading the code. On the top drop-down menu, click on **“Select other board and port...”**

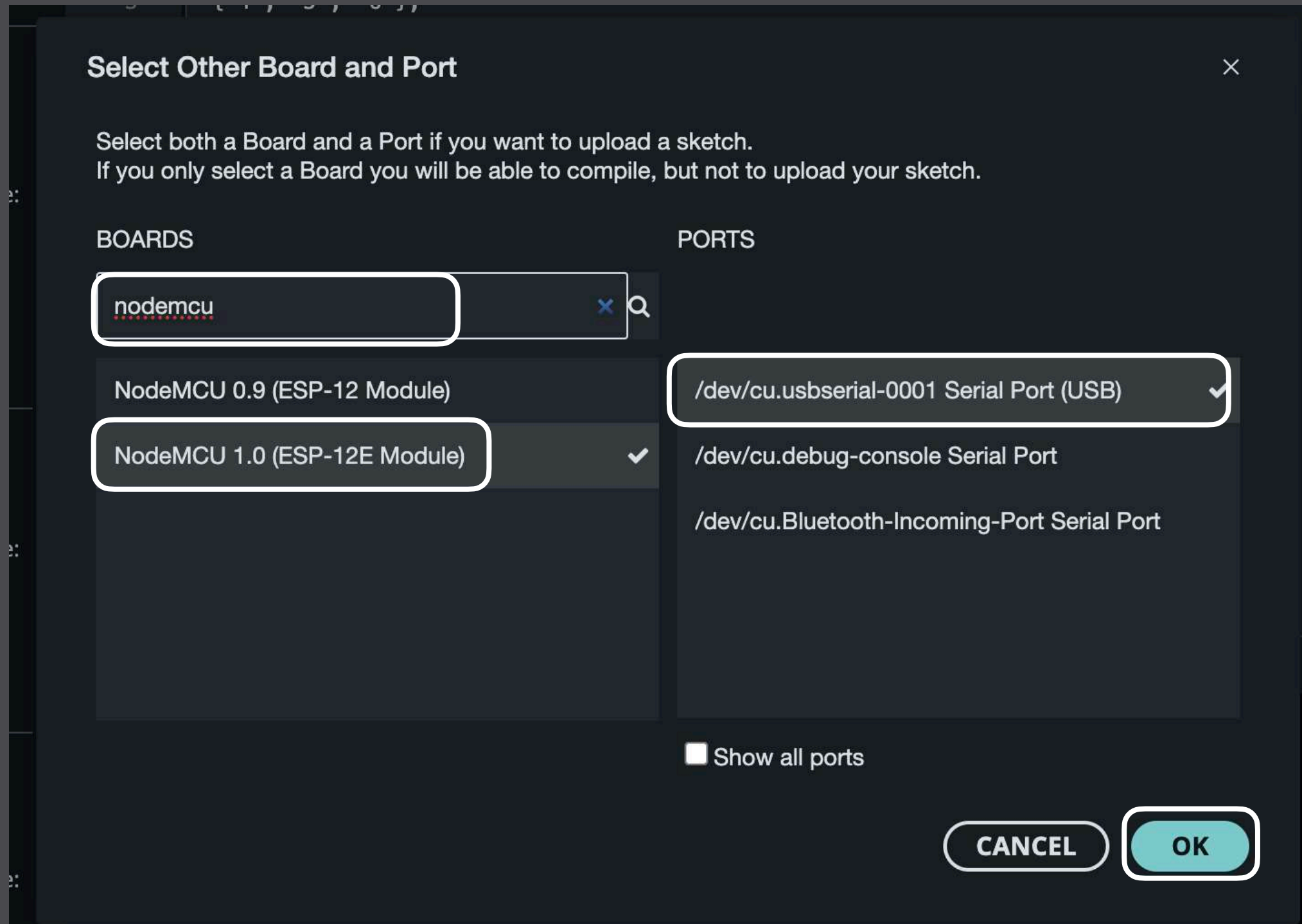


Uploading the Sketch

Select your board before uploading the code. On the top drop-down menu, click on **“Select other board and port...”**

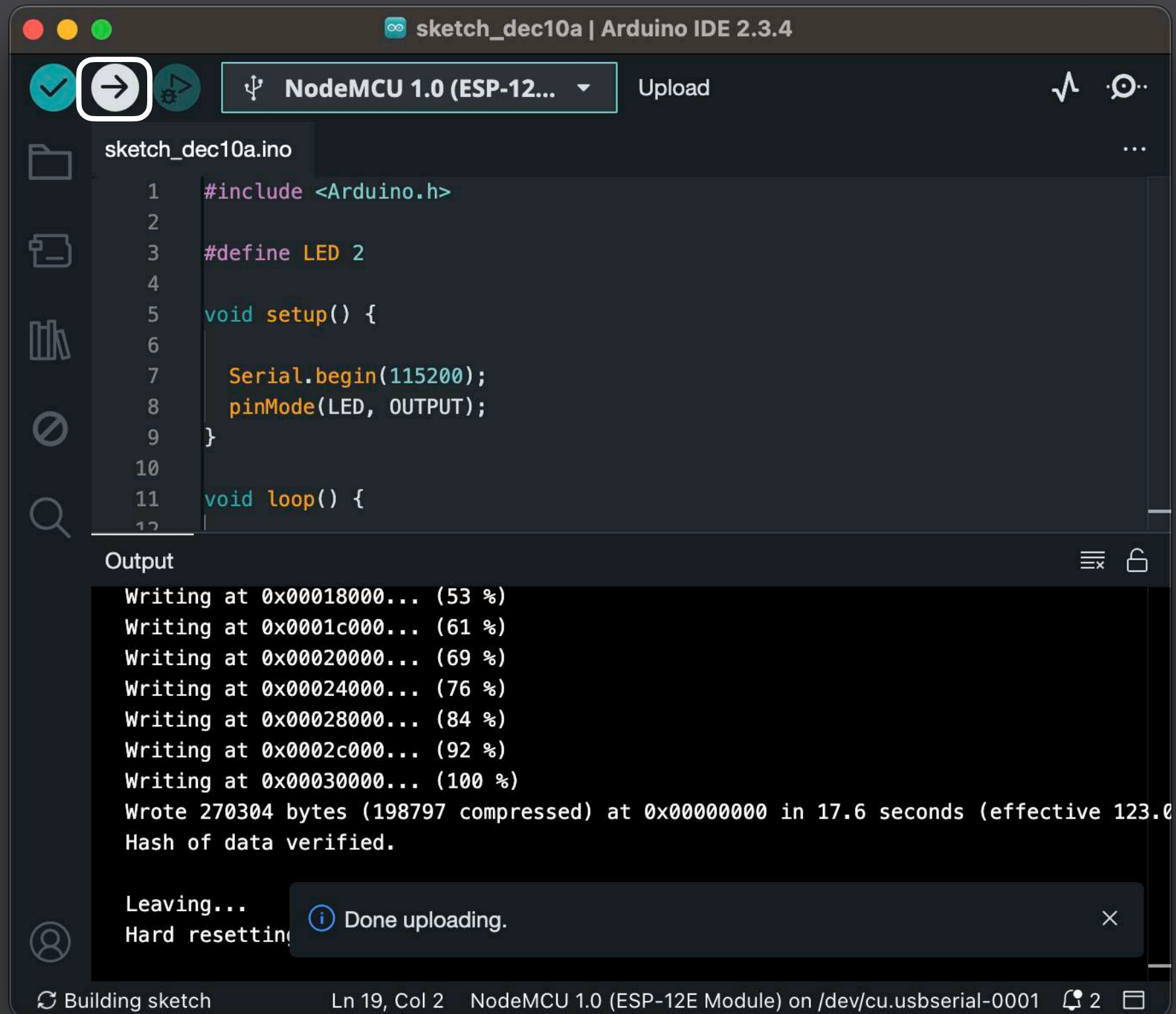


A new window, as shown below, will open. Search NodeMCU, Select the serial port with (USB) and press OK.



Now, you just need to click on the Upload button.

After a few seconds, the upload should be complete.



The ESP8266 on-board LED should be blinking every second.



You can click on the Serial Monitor icon to open the Serial Monitor tab. Set the Baud rate to 115200 to see the messages sent by the nodeMCU

