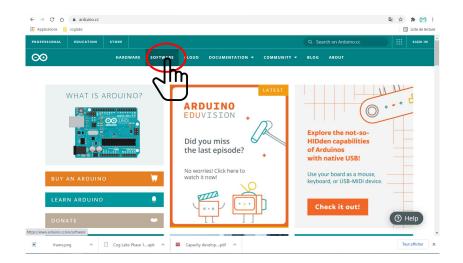
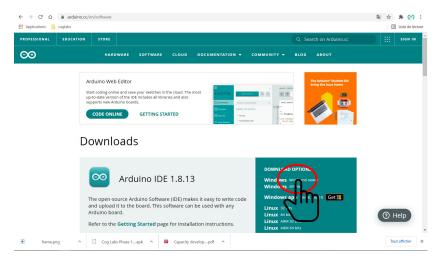


ARDUINO SETUP

Install Arduino



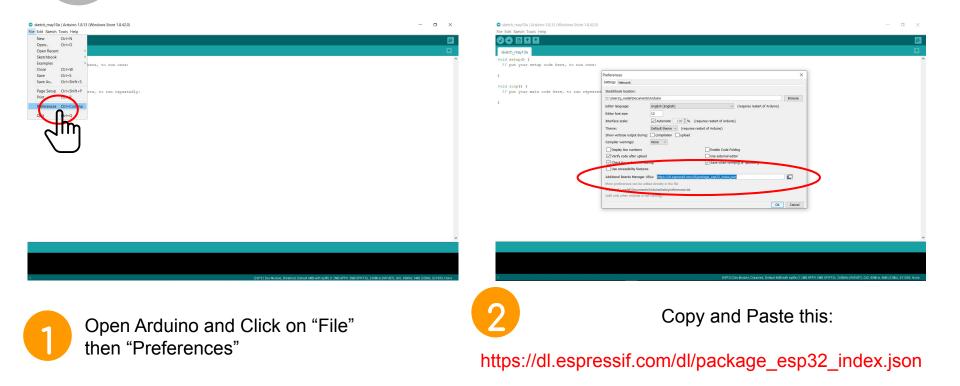


Go to <u>Arduino.cc</u> and click on "SOFTWARE"

https://www.arduino.cc/

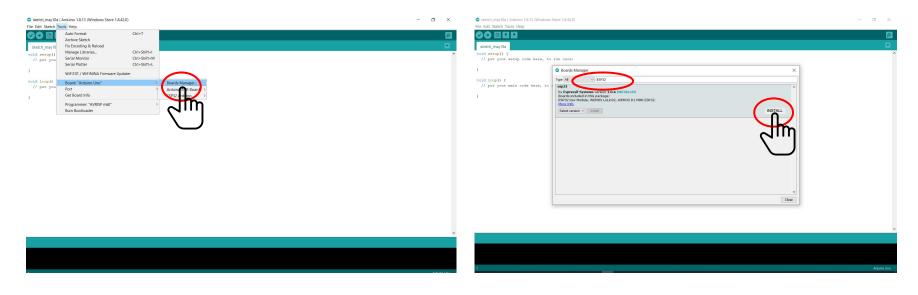
Select your Option and Download the latest version

Set Up ESP32 Add on



on "Additional Boards Manager URLs"

Set Up ESP32 Add on





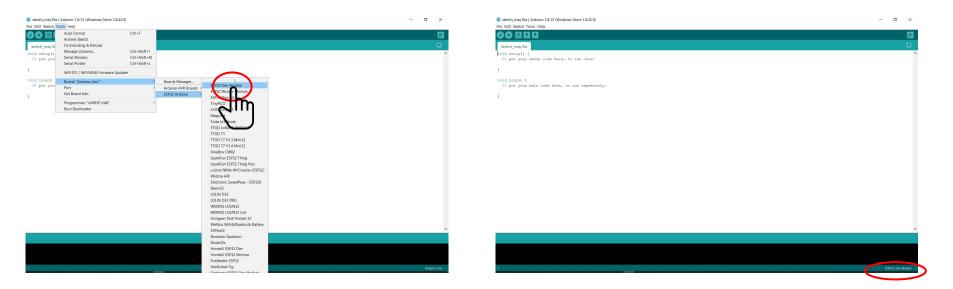
2

Go to "Tools", "Board" and click on "Boards Manager..."



Type ESP32 and download the latest Version

Set Up ESP32 Add on





Go to "Tools", "Board", "ESP32 Arduino" And click on "ESP32 Dev module"



You should see ESP32 Dev Module on the bottom right of your screen

Upload the Coglab Code to the CoagBoard

← → C △ a trezorium.com/wip_coglabs/building_instructions.html	x 🛪 😁 :	My dashboard X COGLASS WORKSHOP - Google X Sclubs Educational Al made X +	• - • ×
🔛 Applications 🧧 coglabs	Liste de lecture	← → C △ (h trezorium.com/wip_coglabs/building_instructions.html	x 🛪 😁 i
<u></u>		🗰 Applications 🧧 coglabs	Liste de lecture
	ENGLISH 🗸	UNESCO	□ × ENGLISH ×
COGLABS The project Steps • Forum		COOLABS The projet Court of the second secon	
		Contentents Contente	
1. Install ARDUINO IDE 2. Install ESP32 add on Download ARDUINO IDE from Arduino website In this document you will find how to install ESP32 add on Arduino IDE download page download pdf	Code download on t	I. Install ARDUINO IDE Download ARDUINO IDE from Arduin website Arduino IDE download page	all COGLAB Code ad the latest version of the COGLAB
Android App up-sign.png ^ Trame.png ^ Cog Labs Phase 1apk ^ Z Capacity d	evelop_pdf ^ Tout afficher X	Android App	.spk ∧



3

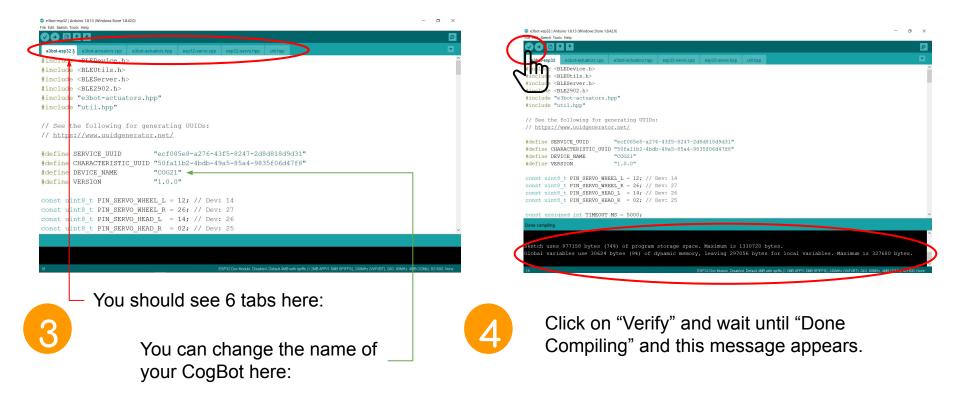
Go to <u>Coglabs instruction Page</u> and Download the Coglabs Code then Unzip.

https://www.trezorium.com/wip_coglabs /building_instructions.html

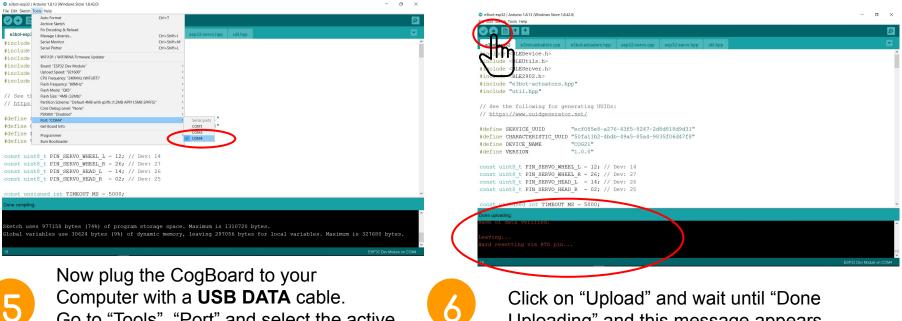


You should see a folder with 6 files, Click on "e3bot-esp32.ino"

Upload the Coglab Code to the CoagBoard



Upload the Coglab Code to the CoagBoard



Go to "Tools", "Port" and select the active Port. Try turning ON and OFF your board to make sure you select the good one. Click on "Upload" and wait until "Done Uploading" and this message appears. Now your Board is Ready and you can unplug it from the computer.