

# ESP32 setup algorithm

1- Connect the ESP32 to device

2- Go to the file -> preference and write the URLs

([https://dl.espressif.com/dl/package\\_esp32\\_index.json](https://dl.espressif.com/dl/package_esp32_index.json) ) //it like call the library.

3- Go to Tool then go to Board -> board managers and write in search bar ESP32 // it will appear because you called the library -> click install

4- tool -> board -> ESP32 Arduino then choose WEMOS D1 MINI ESP32

5- Go to Tool -> port and choose COM3

6- Go to file -> example -> basic -> blink //run the code