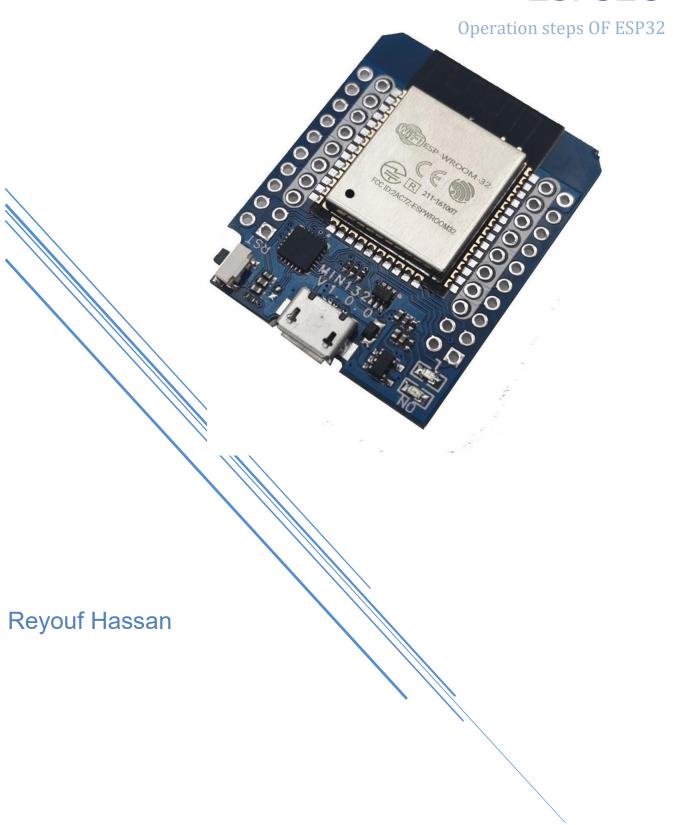
ESP320



Step 1

- download Arduino IDE

https://www.arduino.cc/en/software

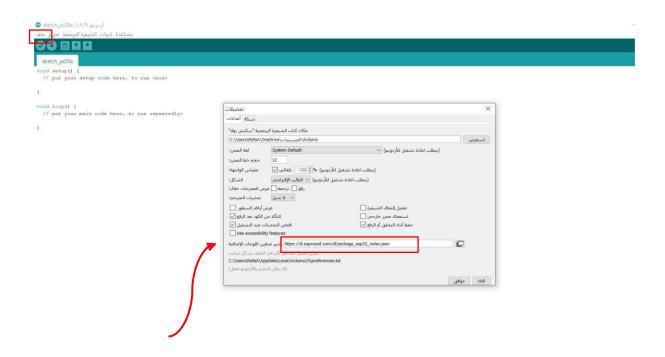
```
sketch_ud20a

void setup() {

// put your setup code here, to run once:
}

void loop() {

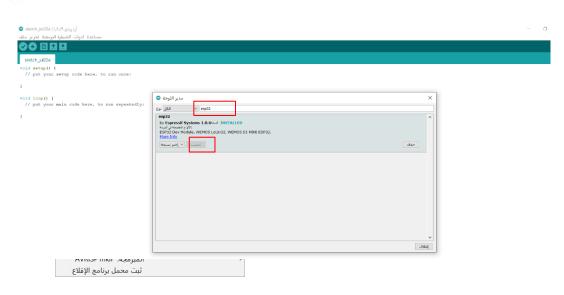
// put your main code here, to run repeatedly:
}
```



Step 2

https://dl.espressif.com/dl/package_esp32_index.json

- Step 3
- Download Libraries of esp 32
- Tools Boards manager

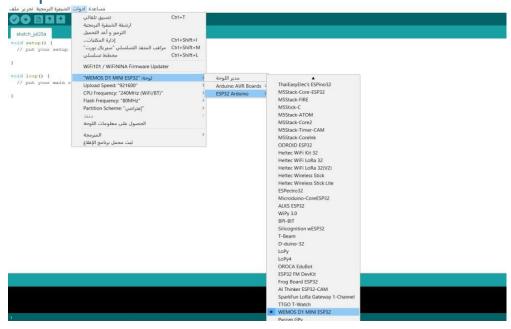


Uploaded

- Step 4
- Connect the wire USP with a piece of ESP32

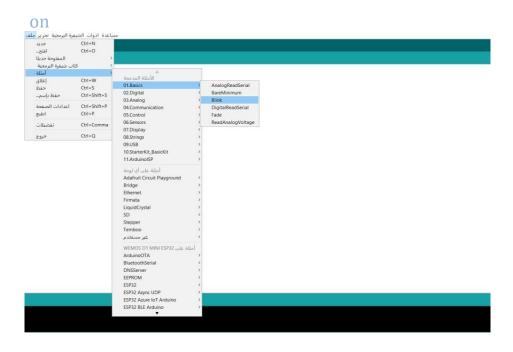


- Step 5



- Step 6

- To ensure that ESP32 is running, the cutting lights are turned



Code page opens



The ESP32 is programmed and turned on