As shown in the following figure. Select the file in the upper left corner of

sketch_jun15a | Arduino 1.8.19 × File Edit Sketch Tools Help New Ctrl+N Ø Ctrl+O Open... -Open Recent > ^ Sketchbook > >=, to run once: Examples Close Ctrl+W Ctrl+S Save Save As... Ctrl+Shift+S to run repeatedly: Page Setup Ctrl+Shift+P Print Ctrl+P Preferences Ctrl+Comma Quit Ctrl+Q

the software and open the preferences

Copy and paste the link below into the appropriate place and click OK

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

Preferences	×	
Settings Network		
Sketchbook location:		
d: \Documents\Arduino Browse		
Editor language:	English (English) v (requires restart of Arduino)	
Editor font size:	12	
Interface scale:	Automatic 100 🔹 🏍 (requires restart of Arduino)	
Theme:	Default theme \vee (requires restart of Arduino)	
Show verbose output during:	compilation upload	
Compiler warnings:	None 🗸	
Display line numbers	Enable Code Folding	
🗹 Verify code after upload	Use external editor	
🗹 Check for updates on sta	rtup 🗹 Save when verifying or uploading	
Use accessibility features		
Additional Boards Manager URLs: https://dl.espressif.com/dl/package_esp32_index.json		
More preferences can be edited directly in the file		
C:\Users\Administrator\AppData\Local\Arduino15\preferences.txt		
(edit only when Arduino is r	ot running)	
	OK Cancel	

As shown below, click Tools > Board > Board Manager



esp 32" in the search bar

🐵 Boards Manager	\times
Type All V ESP32	
esp32	^
Boards included in this package:	
ESP32 Dev Module, WEMOS LoLin32, WEMOS D1 MINI ESP32. More Info	
Select version V Install Remove	
	~
Close	•

Select the latest version and click Install. The download will take some time, depending on your internet speed.