1. <https://www.arduino.cc/en/donate/> DOWNLOAD ARDUNO IDE FOR WIN10 64 BIT

Graphical user interface, text, email

Description automatically generated

Graphical user interface, text, application

Description automatically generated

Above IDE is installed.

1. Silicon Labs CP210x USB to UART Bridge (COM3) DRIVER
2. Check above driver in settings 🡪 other devices whether available , if not download from below link : <https://www.silabs.com/developers/usb-to-uart-bridge-vcp-drivers> and use [**CP210x Windows Drivers**](https://www.silabs.com/documents/public/software/CP210x_Windows_Drivers.zip)
3. File🡪references type: in additional board manager url <http://arduino.esp8266.com/stable/package_esp8266cpm_index.json>   
   select install 8266 community
4. Go to File>>example>>basics>>blink
5. Sketch>>upload