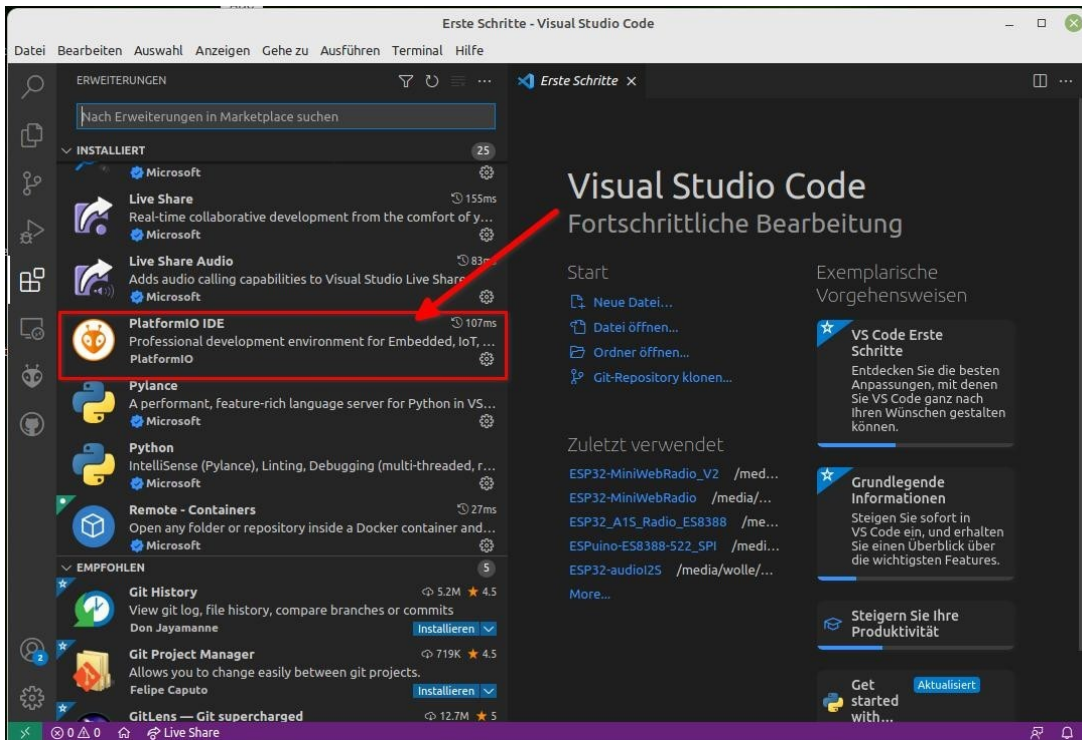
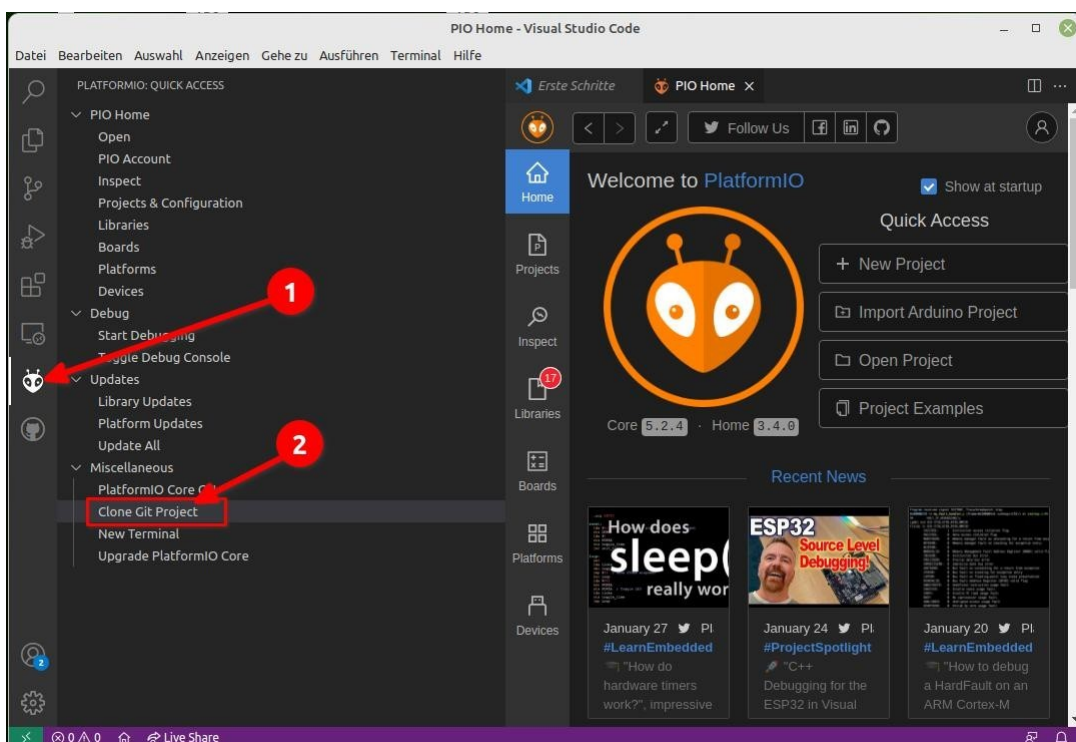


# How to install ESP32-MiniWebRadio-V2

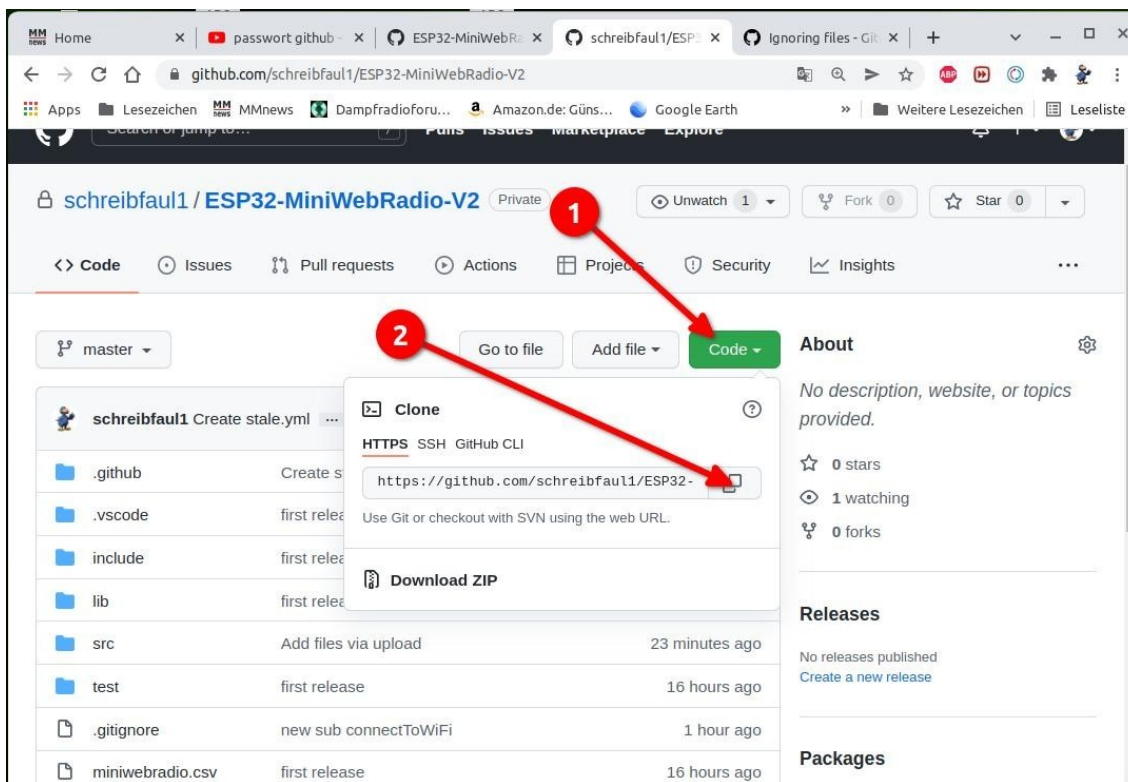
- 1) Install **Visual Studio Code** on your PC
- 2) Add extension **PlatformIO IDE**



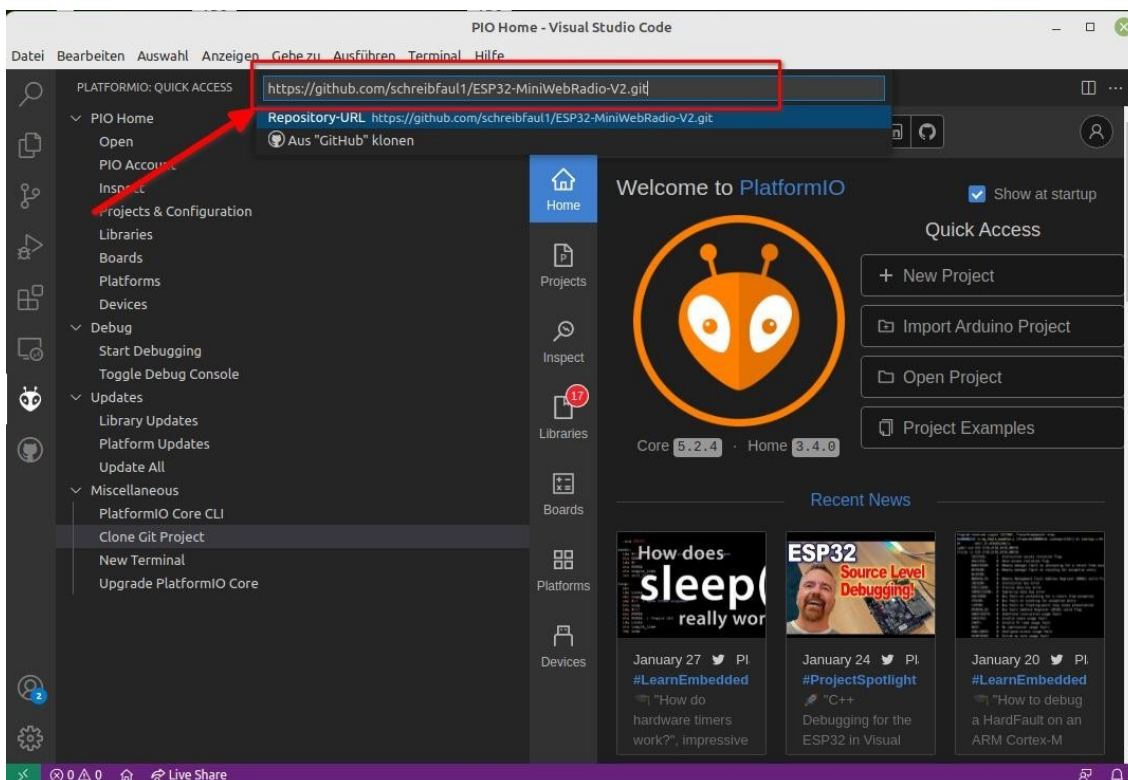
- 3) open **PlatformIO** and select **Clone Git Project**



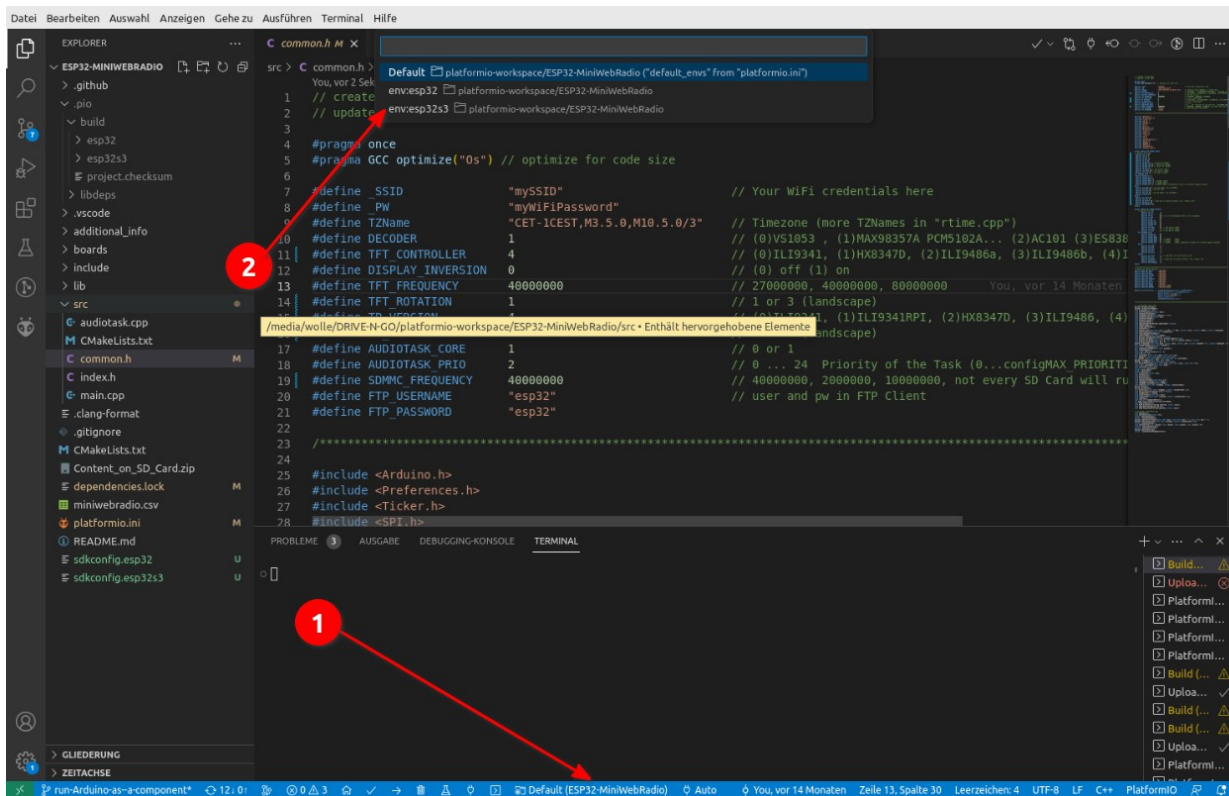
4) goto [Github](#), press **Code** and copy the URL



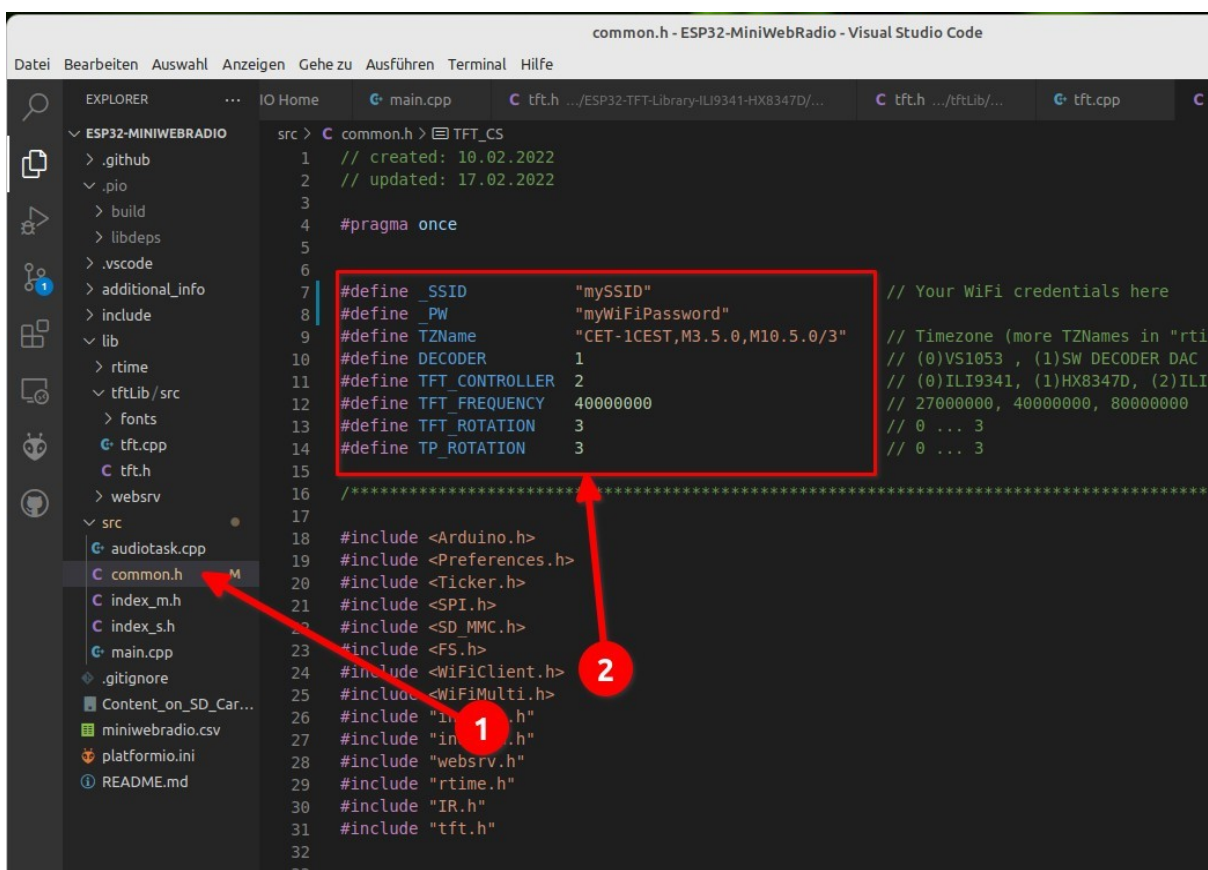
5) paste the URL in PlatformIO, press Enter and choose a Folder on your PC



6) select the used chip model, ESP32 or ESP32-S3

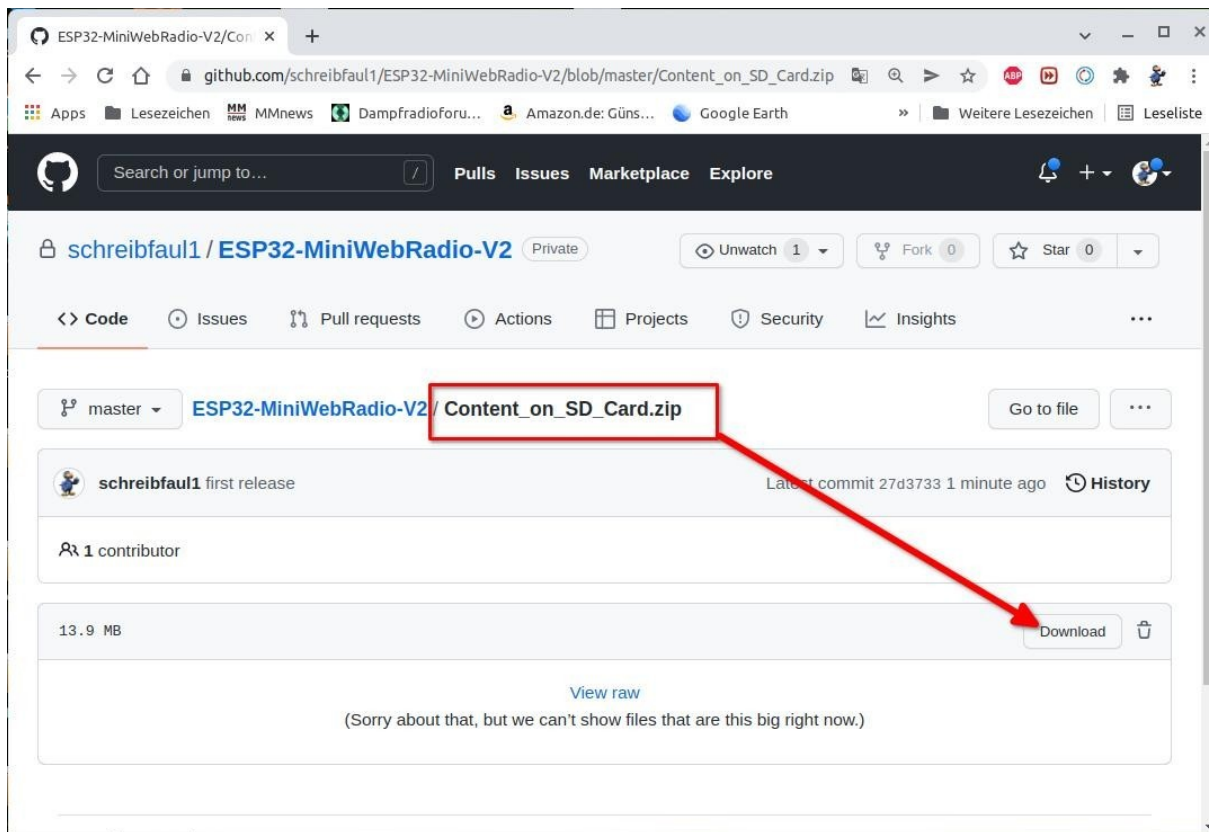


7) Enter your access data in **common.h** and set the parameters according to the HW used  
If there is more than one WiFi network, additional credentials can be entered in the **networks.csv** file on the SD card.





8) back to Github, download the **Content\_on\_SD\_Card.zip** file and extract to SD



9) Connect the ESP32 to USB, press build and then upload. Thats all.

