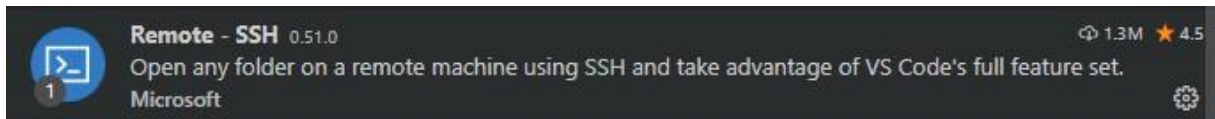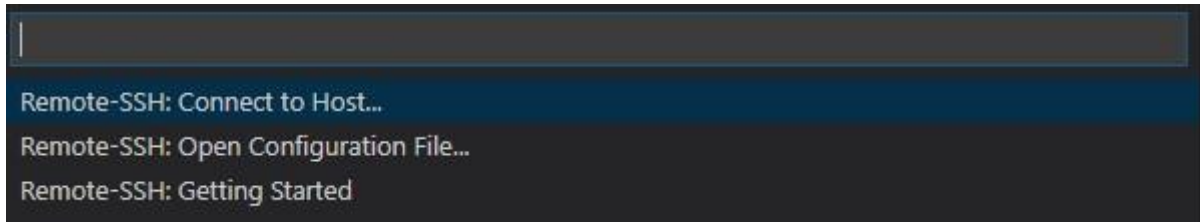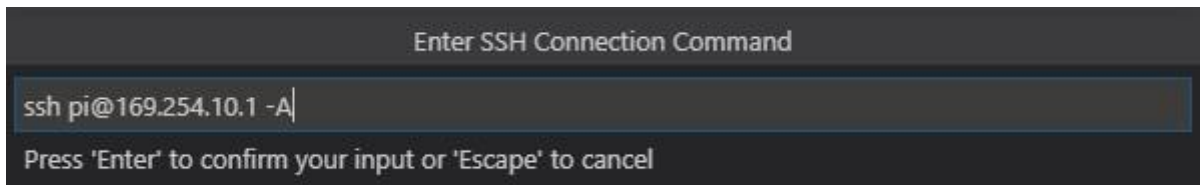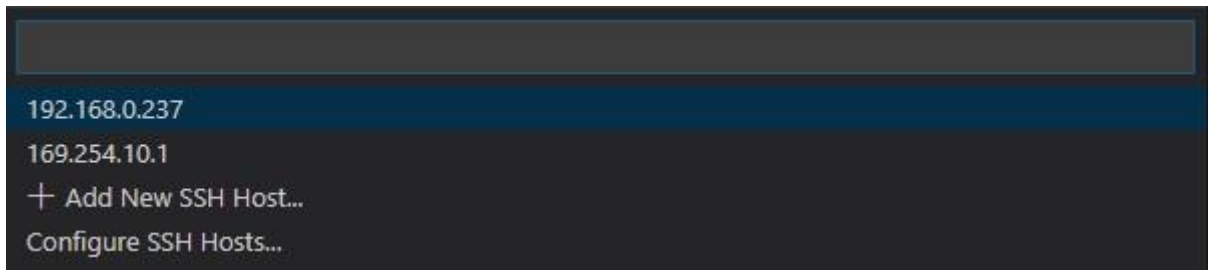# Setting up website

Step 1: Install Remote SSH extension for Visual Studio Code

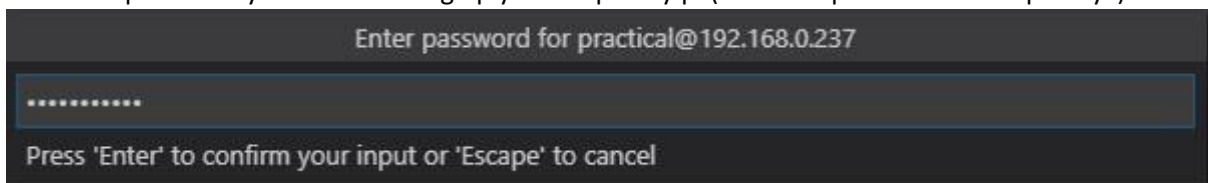## Step 2: Connect to new host

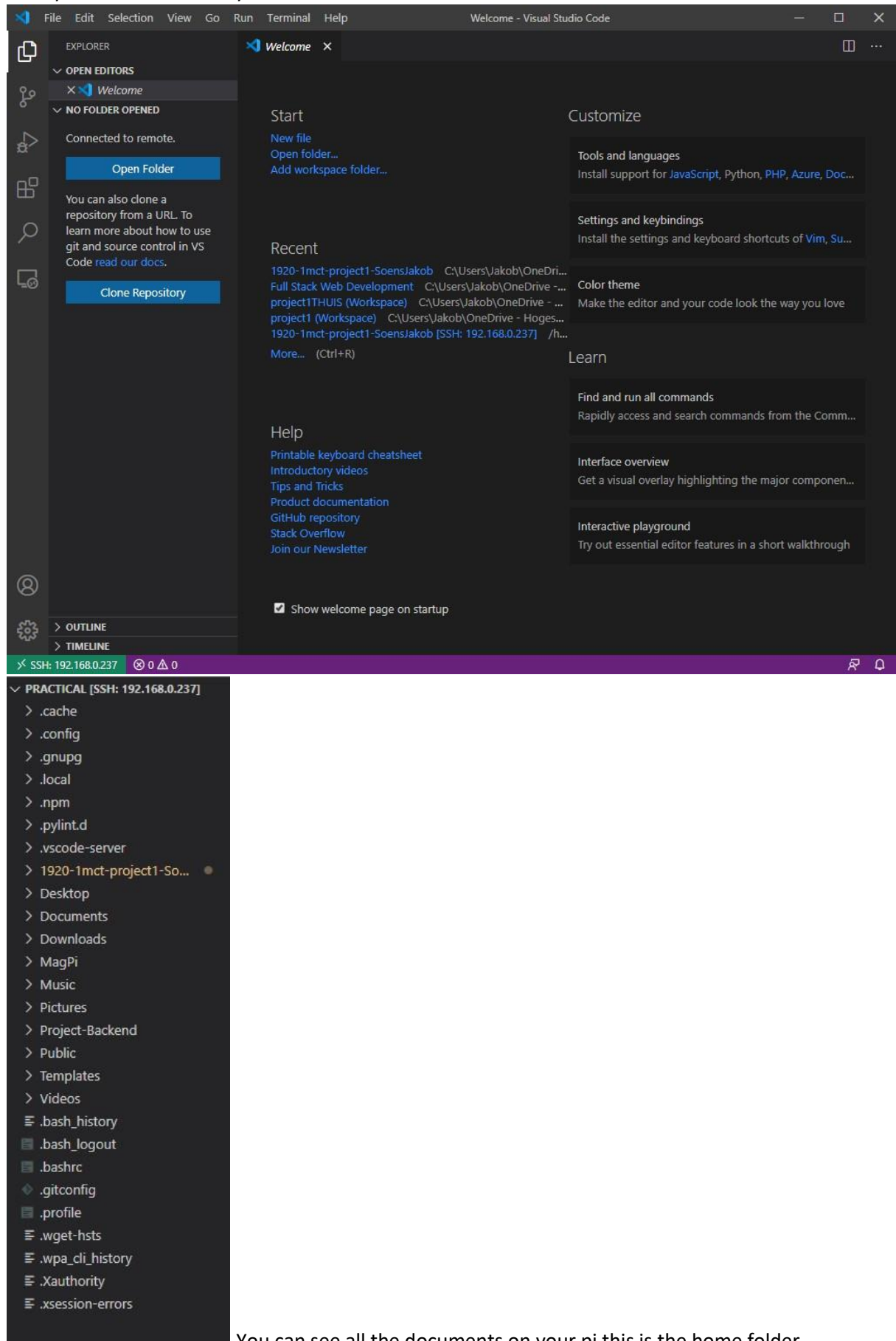
Add new Host

Enter the password you chose setting up your raspberry pi (standard password is "raspberry")

Now you're connected to your Pi.

You can see all the documents on your pi this is the home folder
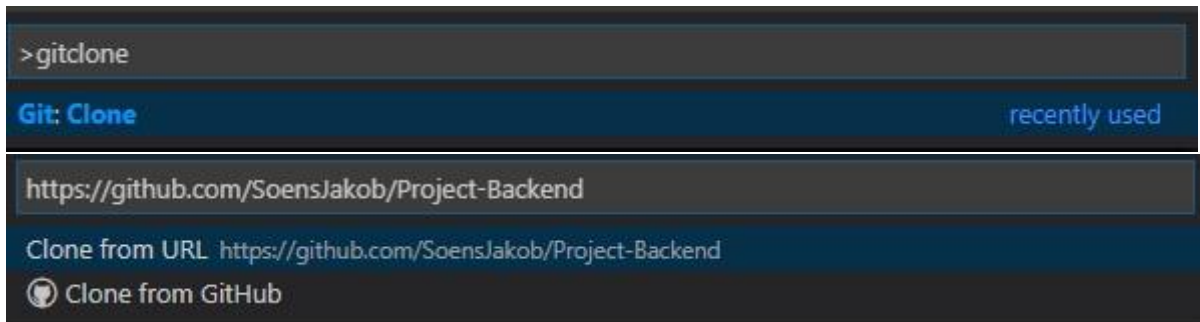
Step 3: Cloning the repository

Enter these commands with your information.

git config –global user.email your@email.com

git config –global user.name "name"

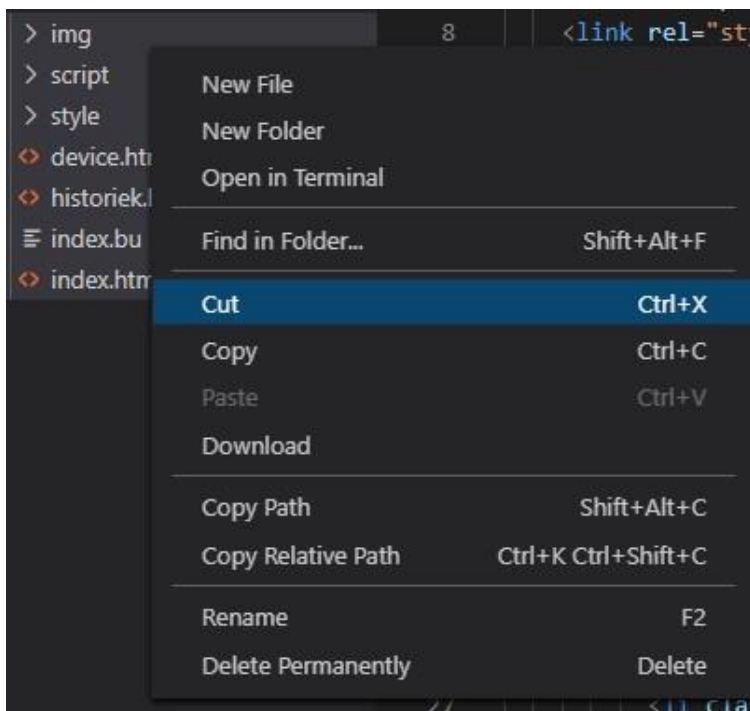https://github.com/SoensJakob/Project-Backend

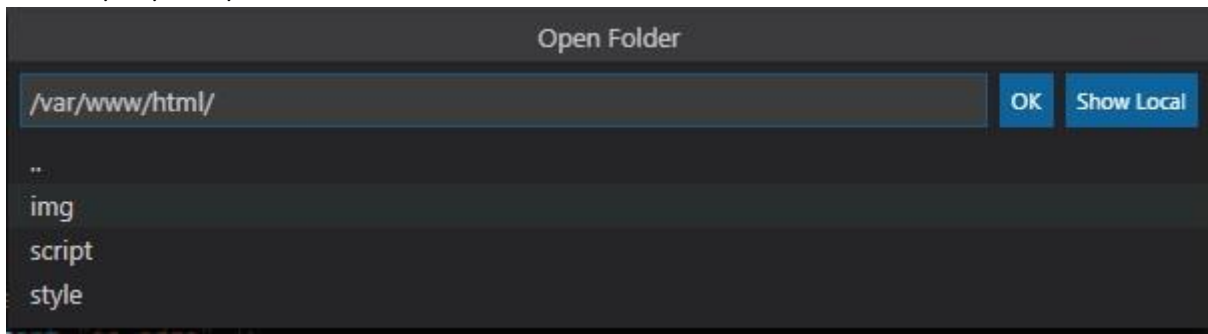this is the repository you wan't to clone

Step 4: Put the frontend in the server folder

You need to take the files from the frontend folder and put them in the apache webserver folder.

The apache folder is located on the root of your Pi. You can place the files from the frontend folder here in '/var/www/html'

Once you've done that all the folders are in the right place.

Creating Database structure

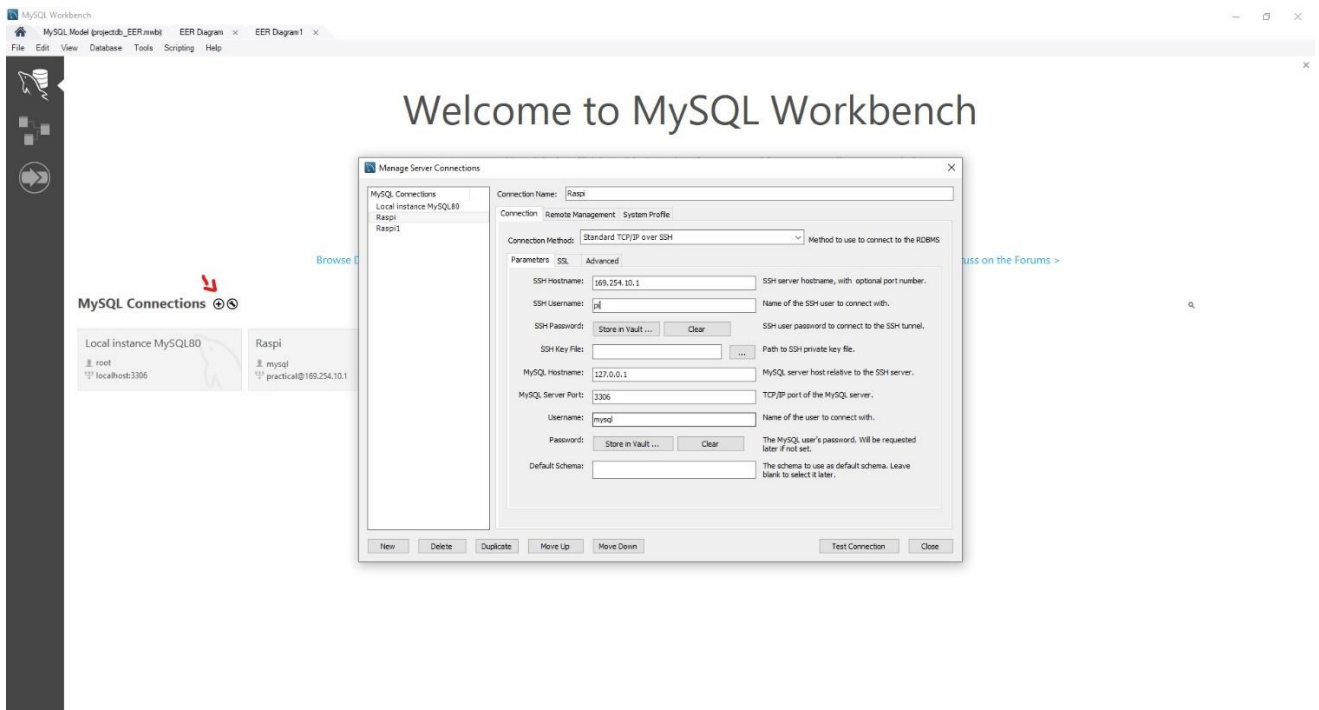In Mysql workbench you can add a new connection like you did in visual studio code.

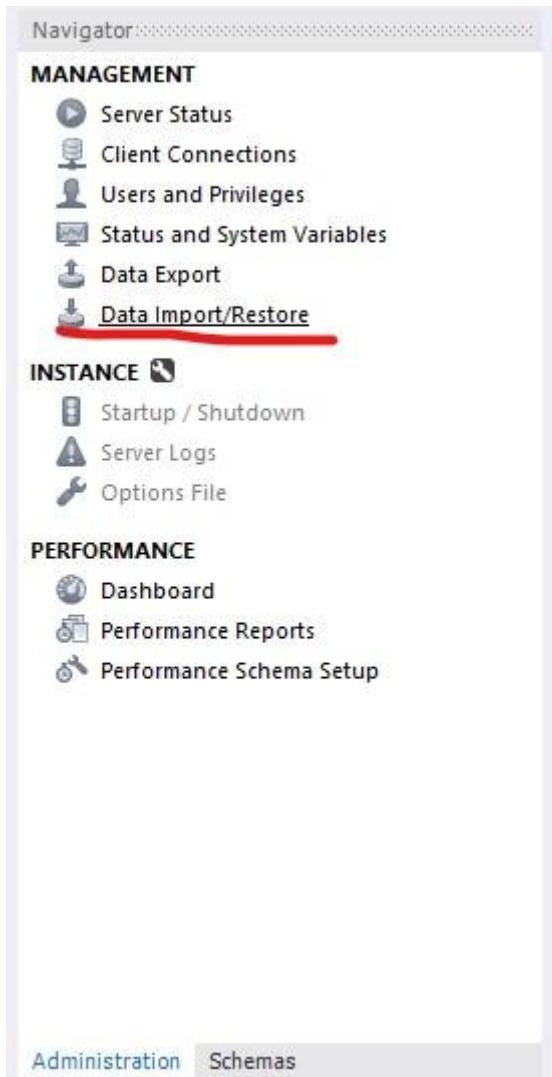SSH hostname is the ip adres 169.254.10.1 in this case

SSH Username is pi unless you changed it

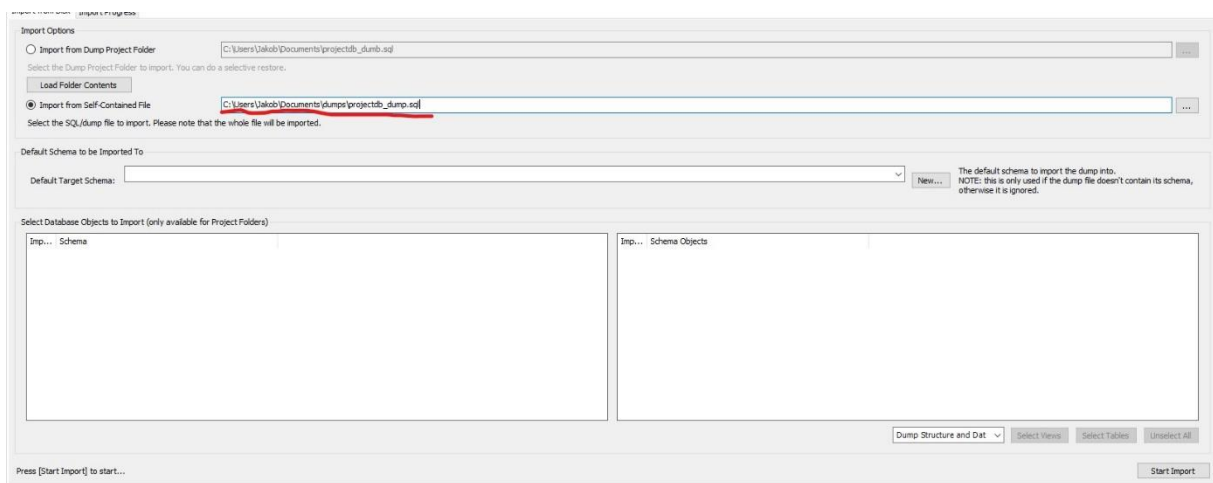And password is what you changed it to or default "raspberry"

The database password is mysql

The rest is just as it is displayed in the picture below.

After that you're logged on the mysql of you're Pi. Now you can import the files from the database folder. Select "import from self-contained file" and click start import.

Everything should import smoothly.