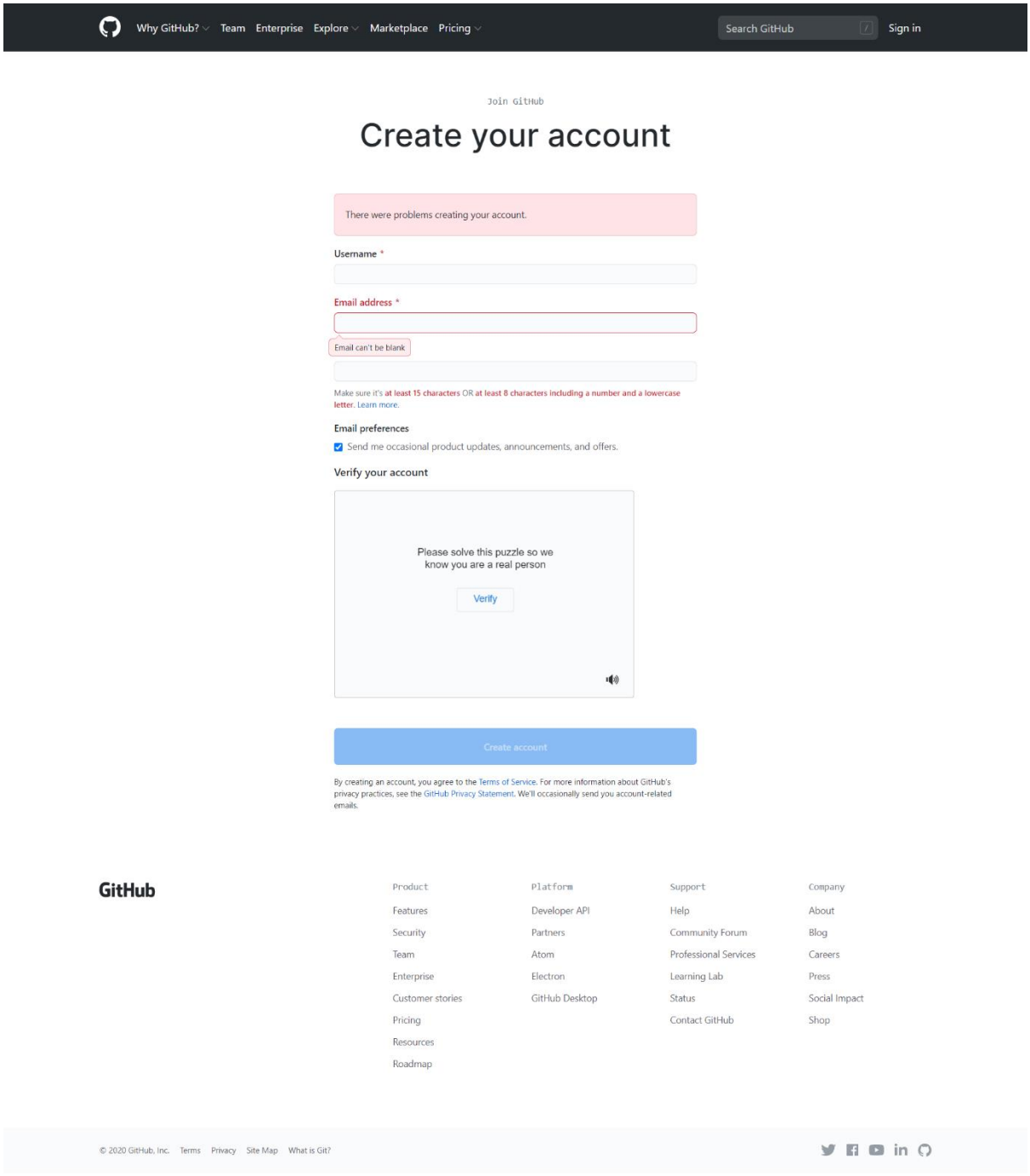
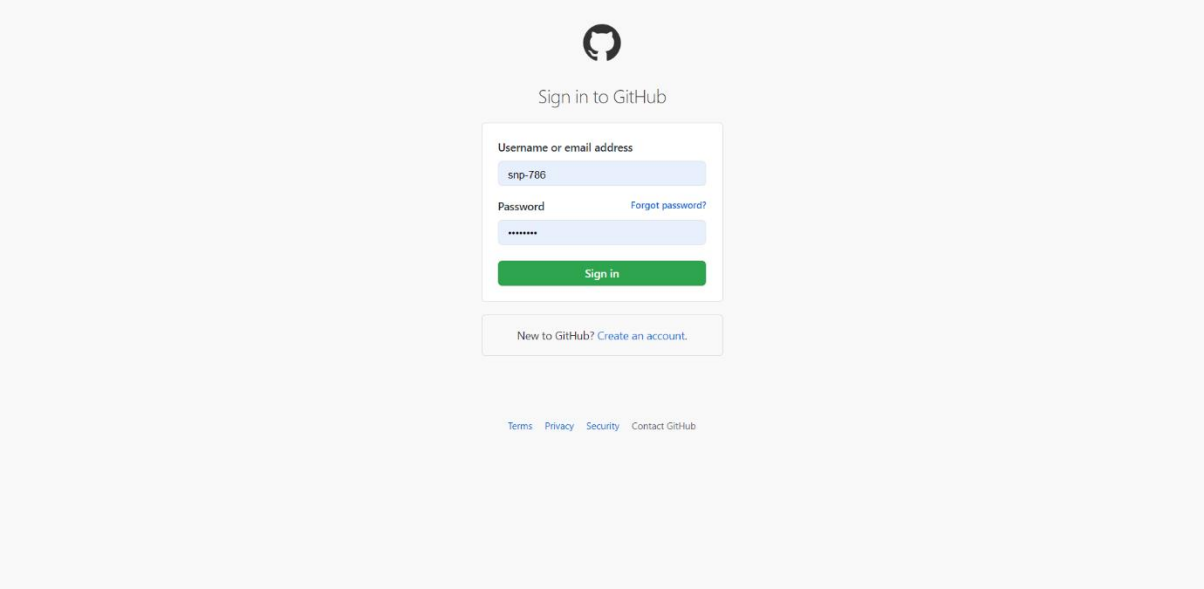
Step 1: Create an account on github(ignore if already have)

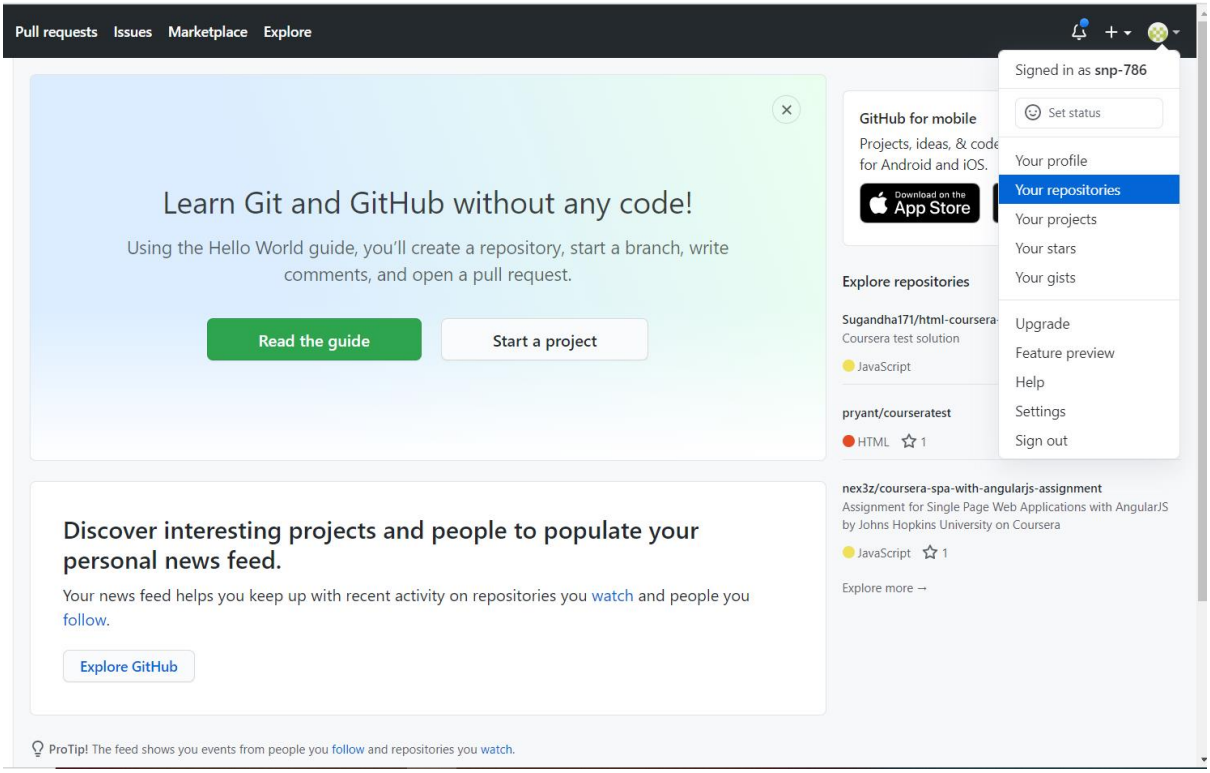


Step 2: Login To git account created

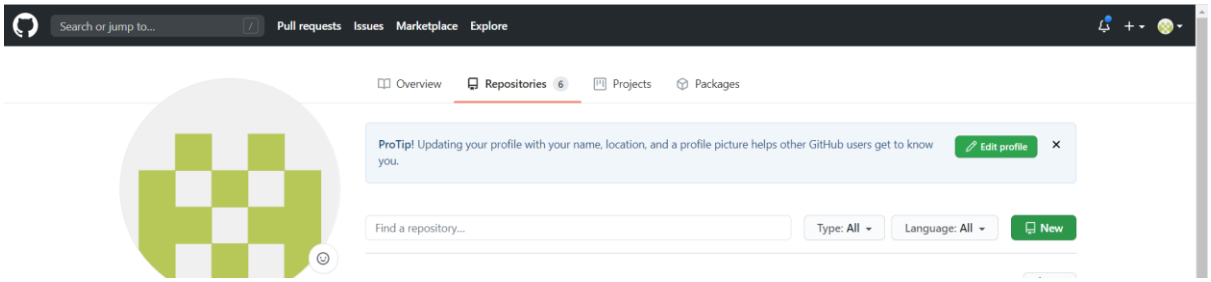


Step 3: Create a Repository to host your Project website

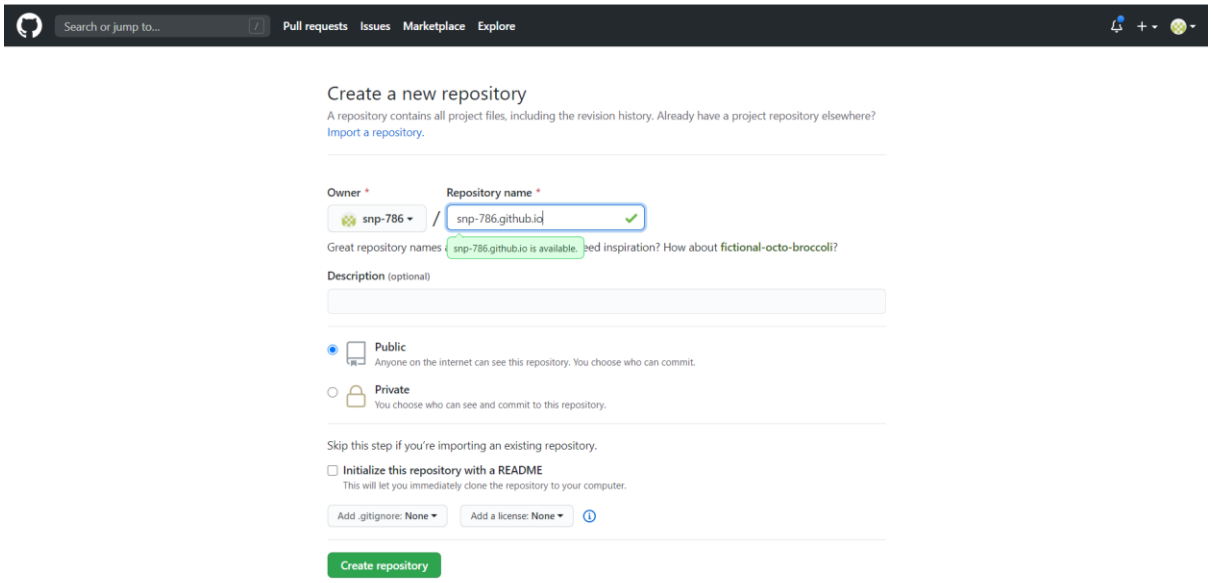
Click on your repositories



Click on new as shown below



Give name as username.github.io and click on Create repository



Step 4: Install git on your system:

Download from https://gitforwindows.org/ and follow the steps for windows:

1. Download the latest Git for Windows installer.

2. When you've successfully started the installer, you should see the **Git Setup** wizard screen. Follow the **Next** and **Finish** prompts to complete the installation. The default options are pretty sensible for most users.

3. Open a Command Prompt (or Git Bash if during installation you elected not to use Git from the Windows Command Prompt).

4. Run the following commands to configure your Git username and email using the following commands, replacing Emma's name with your own. These details will be associated with any commits that you create:

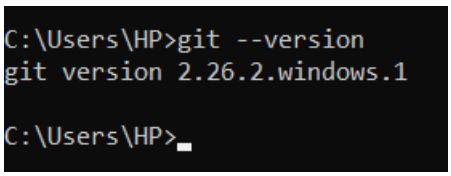
```
$ git config --global user.name "Emma Paris"
$ git config --global user.email "eparis@atlassia
```

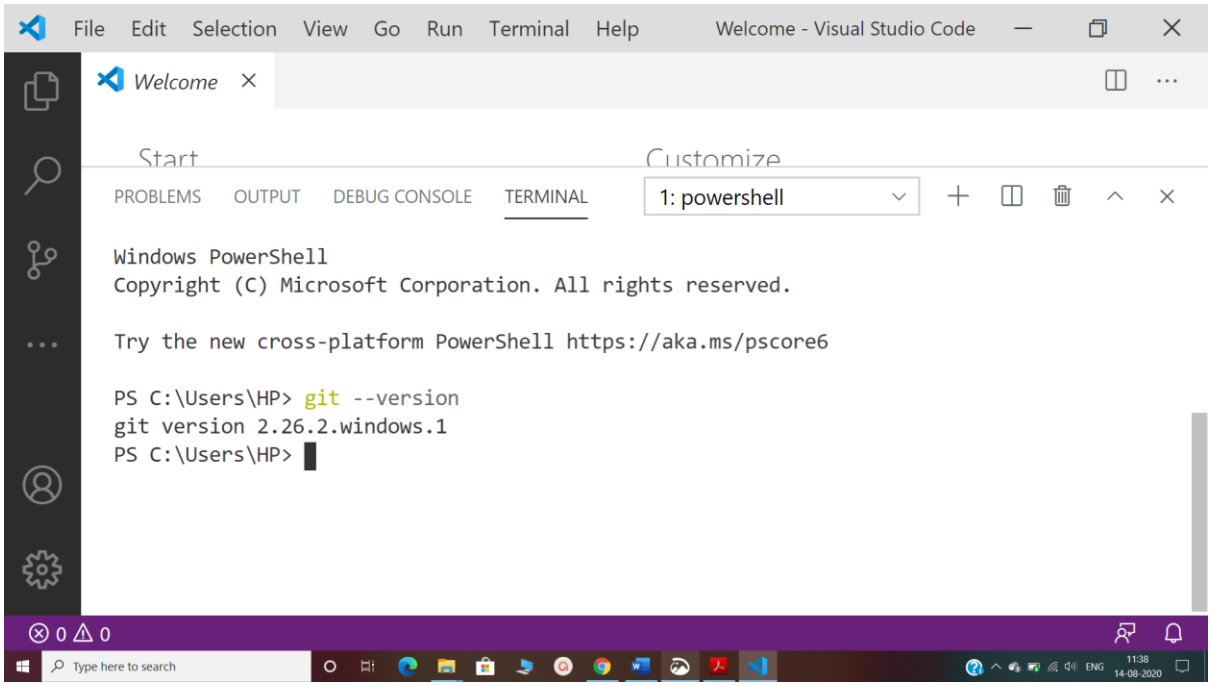
5. *Optional: Install the Git credential helper on Windows*

   Bitbucket supports pushing and pulling over HTTP to your remote Git repositories on Bitbucket. Every time you interact with the remote repository, you must supply a username/password combination. You can store these credentials, instead of supplying the combination every time, with the Git Credential Manager for Windows.

Reference : https://www.atlassian.com/git/tutorials/install-git

If installed properly you can check in cmd prompt or visual studio code/ sublime text terminal

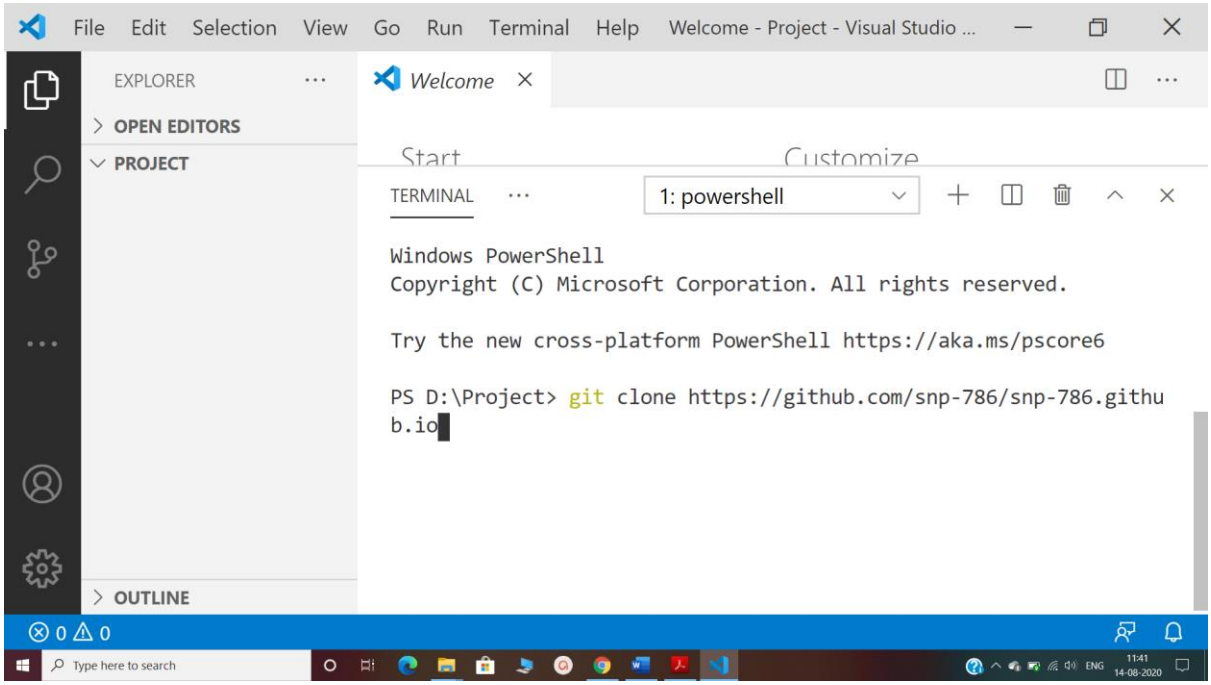




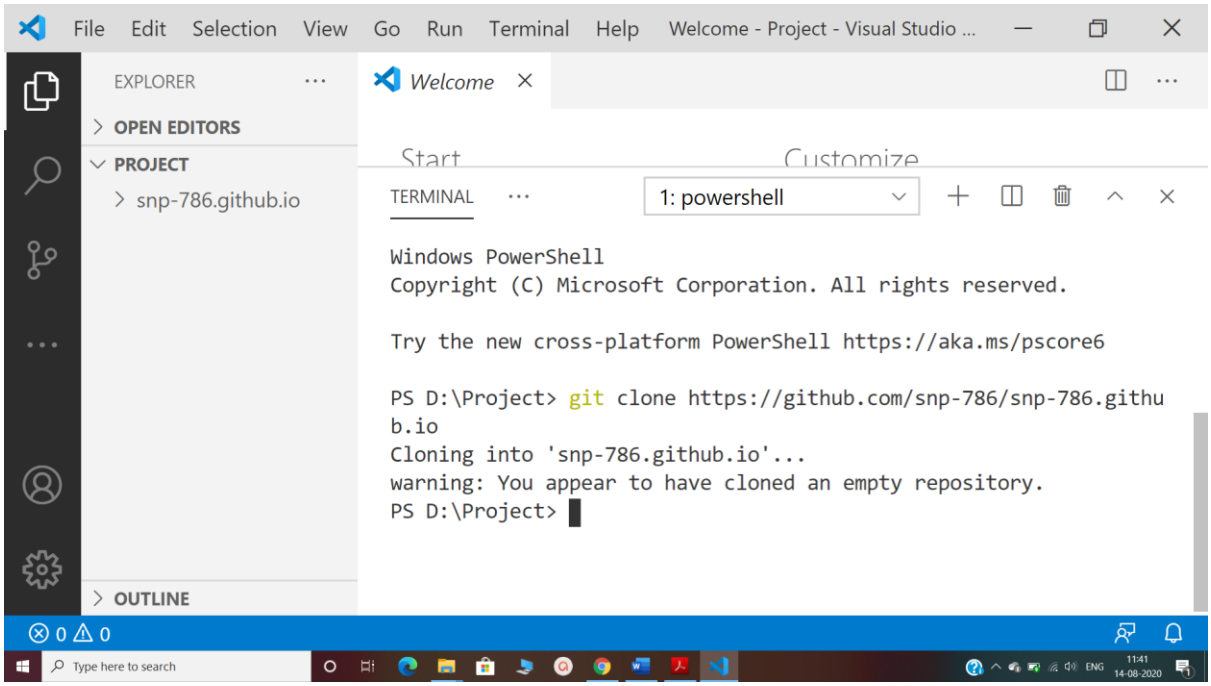
Now clone your repositories to system (git clone https://github.com/username/username.github.io)

1. Go to Drive =>folder in which you want to clone

Before clone

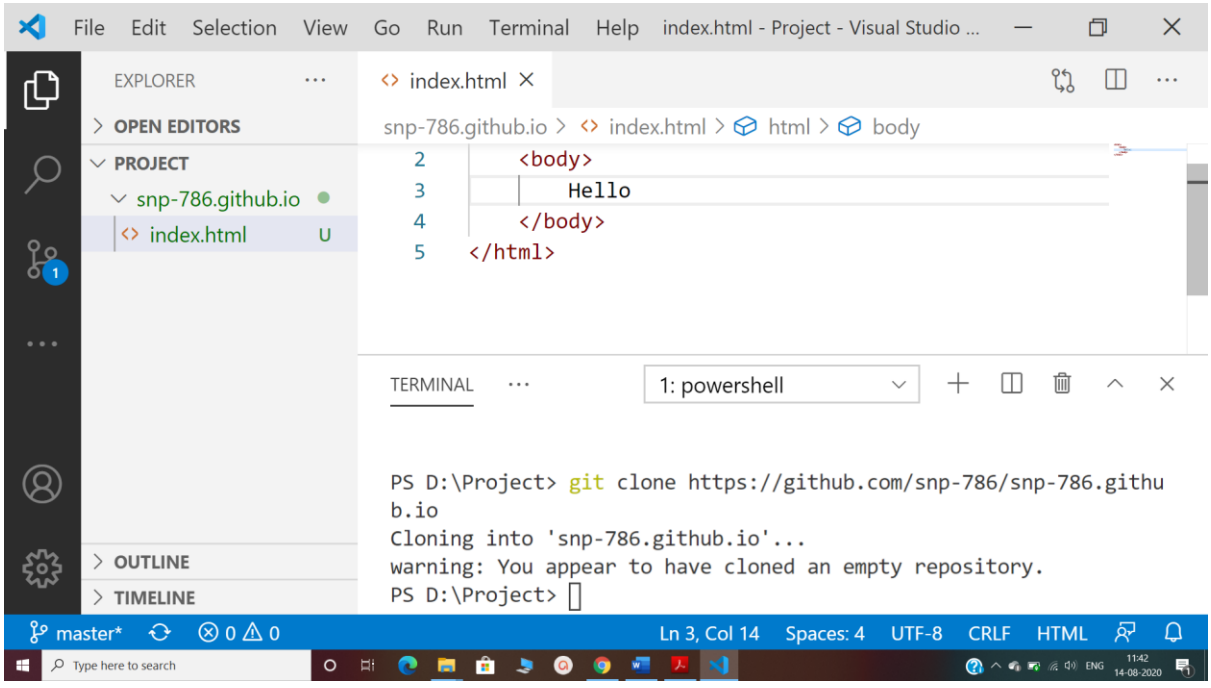


After clone



Step 5:

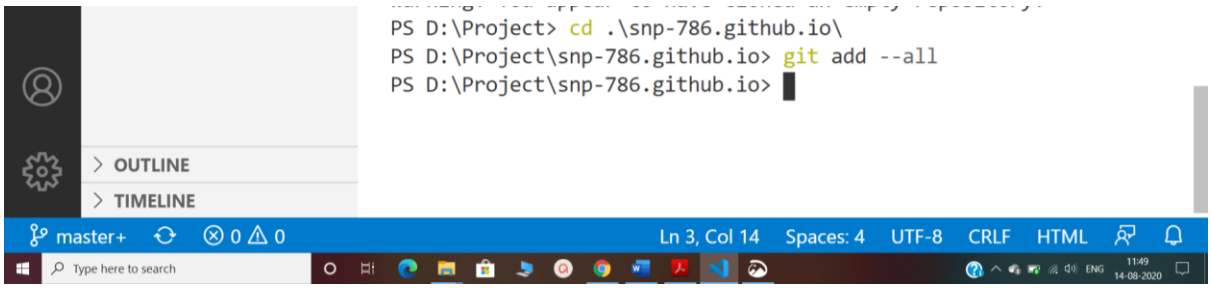
Create your project file in created clone repository, Make sure you name your home page as index.html



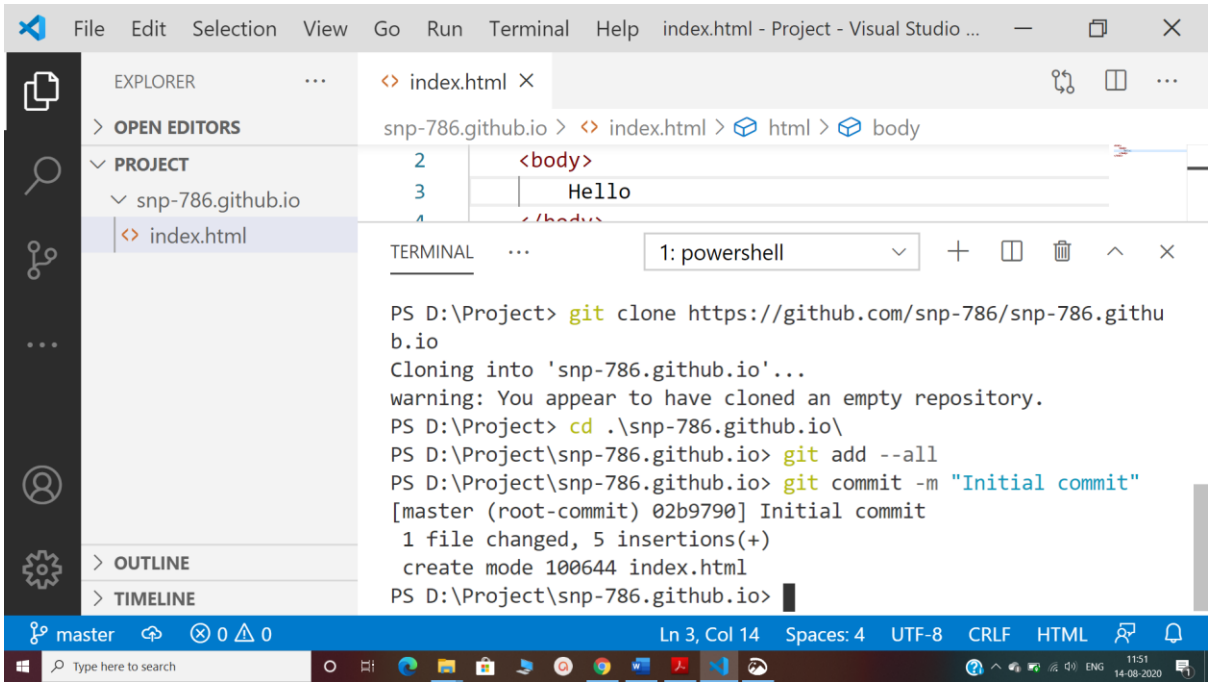
Now follow the steps to copy the file in online git repository:

Change directory : cd username.github.io

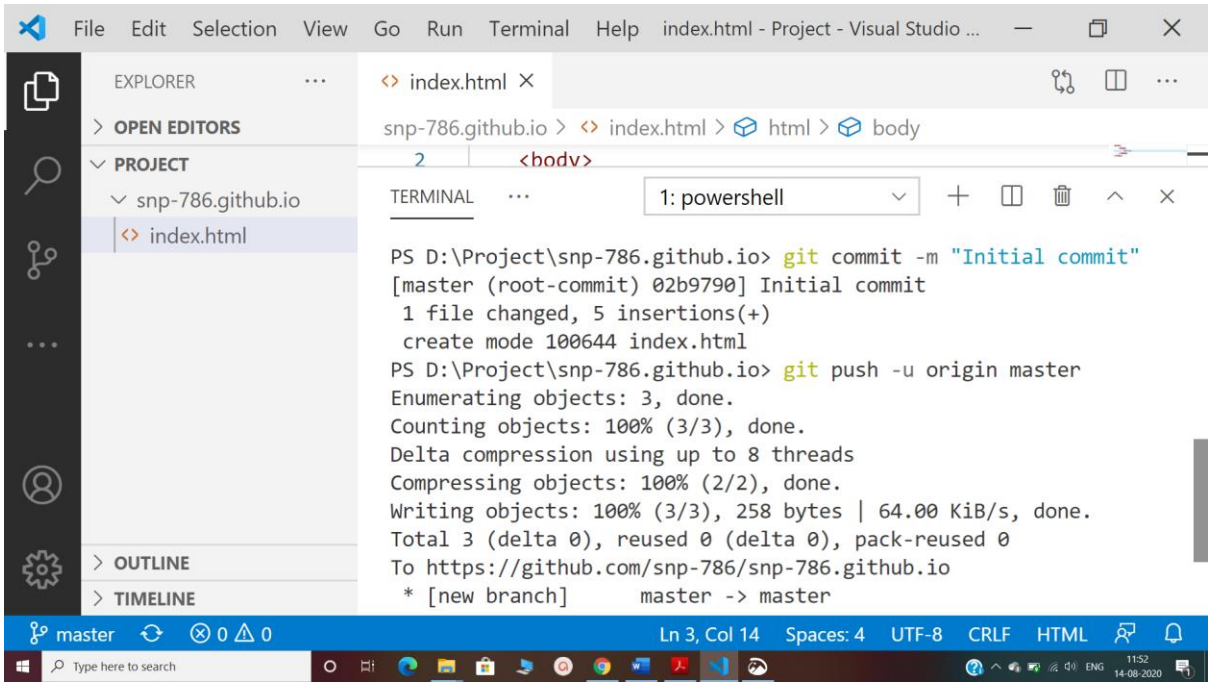
git add --all

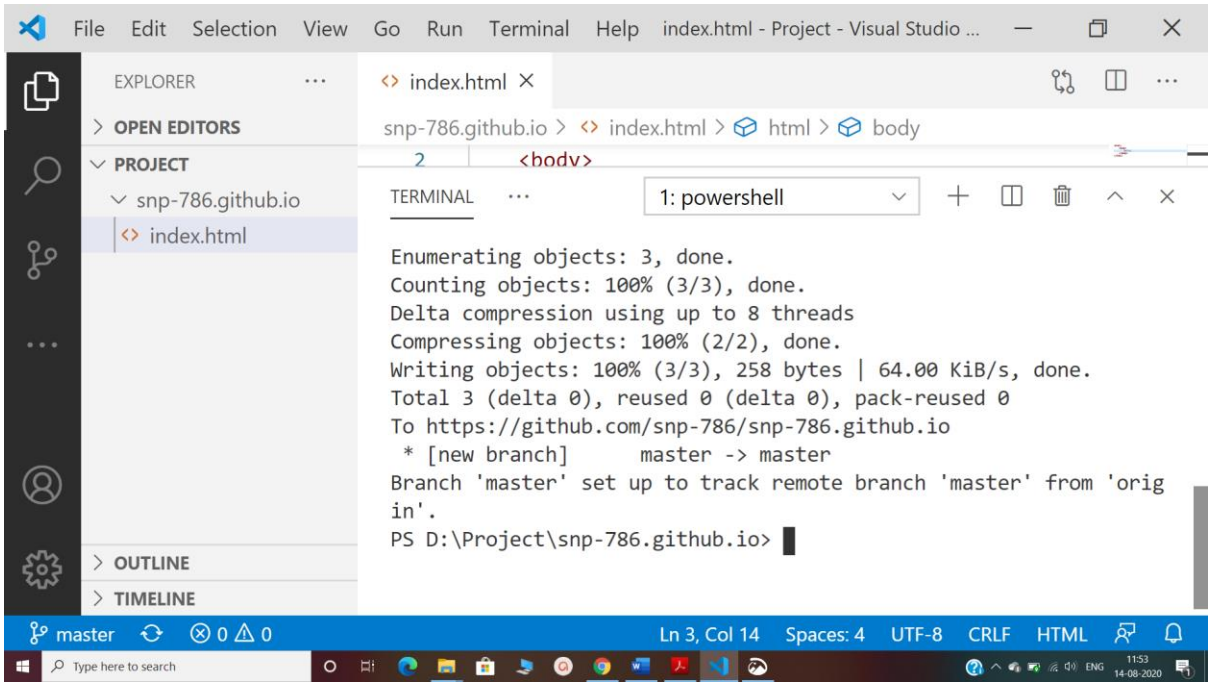


Now commit all changes (every time you do any change in html/css/js file do, git add –all and git commit -m “comment”)



git push -u origin master(to copy all content in online repository)





If all is well so far and getting above statements then

Use the link

https://snp-786.github.io/index.html (mention your username.github.io/index.html in web browser)

To view your website

Write this link in the shared sheet against your name.