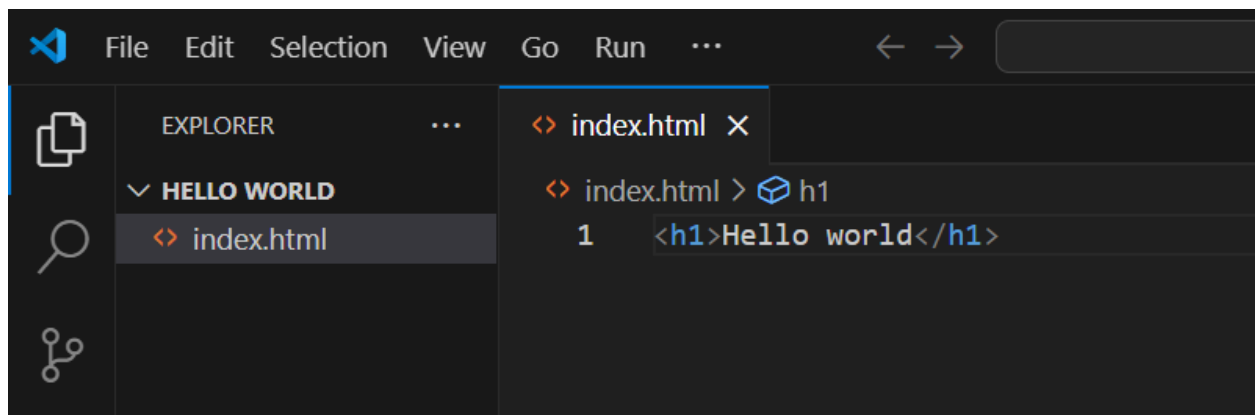Few things you have to figure yourself
- Installing Git from here
- Create your Github Account
- Open new repo
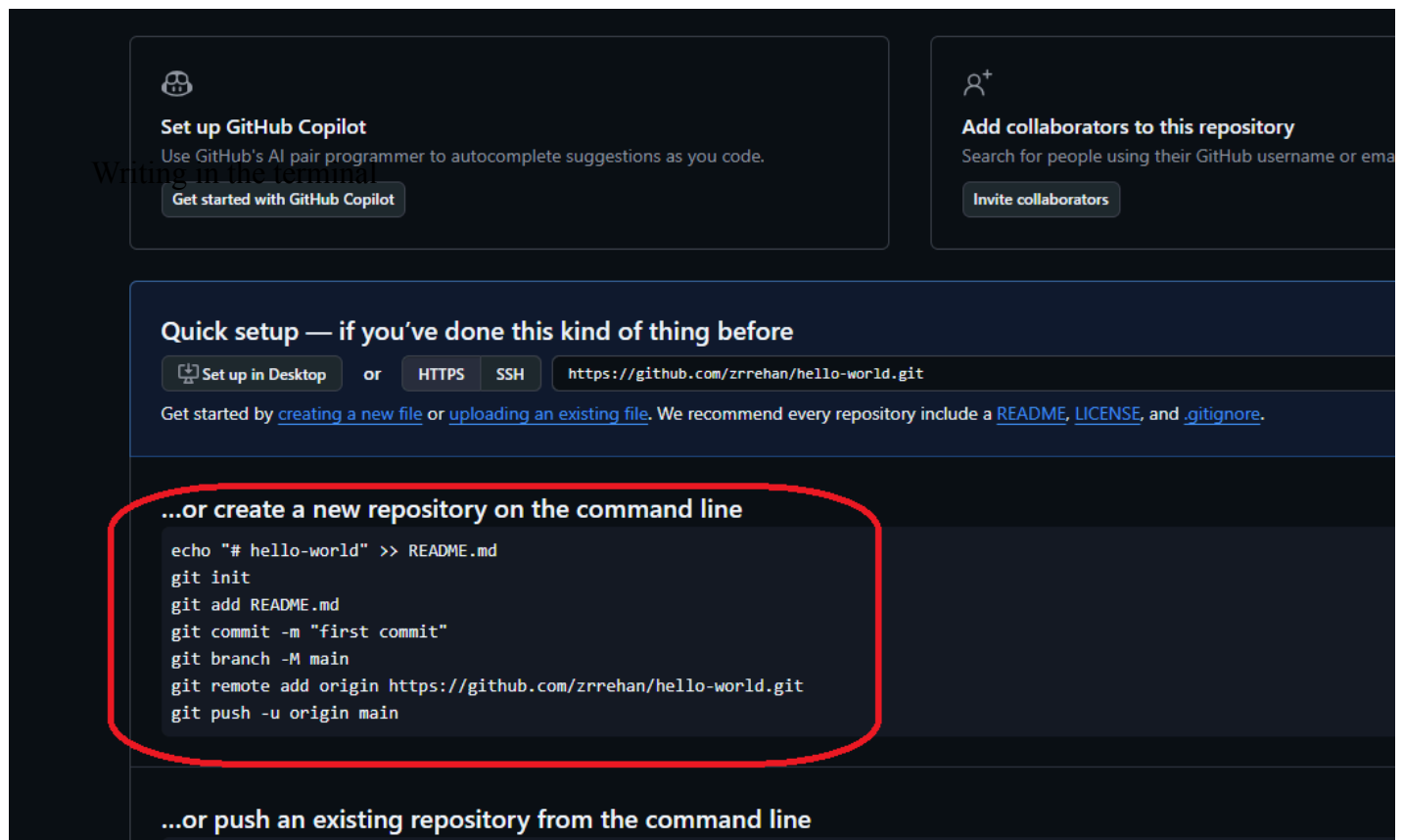
Tutorial 1/3: Uploading First Code to github

Step 1

Go to VSCODE and write your code

step 2:

find this git codes on github and write them in your terminal

instead of add README.md use add .
- means adding everything that the folder belongs

```
PS D:\Code\Programming Hero\Milestone 1\hello world> git init 1⚙
Initialized empty Git repository in D:/Code/Programming Hero/Milestone 1/hello world/.git/
PS D:\Code\Programming Hero\Milestone 1\hello world> git add . 2 <important> ⚙
PS D:\Code\Programming Hero\Milestone 1\hello world> git commit -m "first commit" 3 ⚙
[master (root-commit) dbdcda0] first commit
 1 file changed, 1 insertion(+)
 create mode 100644 index.html
PS D:\Code\Programming Hero\Milestone 1\hello world> git branch -M main 4⚙
PS D:\Code\Programming Hero\Milestone 1\hello world> git remote add origin https://github.com/zrrehan/hello-world.git 5⚙
PS D:\Code\Programming Hero\Milestone 1\hello world> git push -u origin main 6 ⚙
```

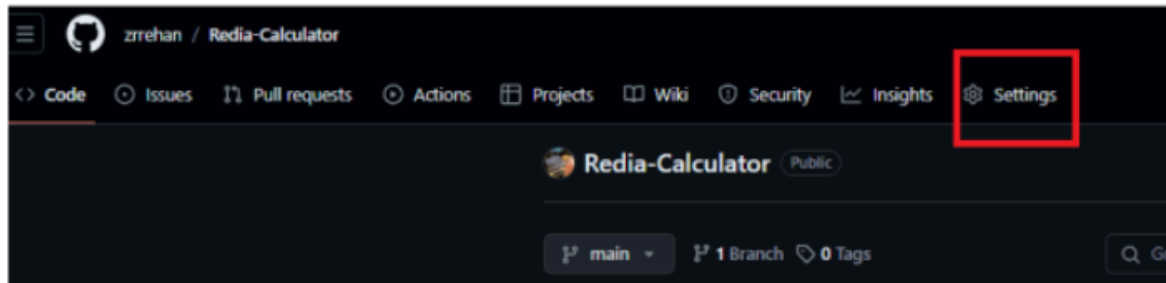# Tutorial 2/3: Changing in the existing Github repo we are working on

Learn How to Push code in Github

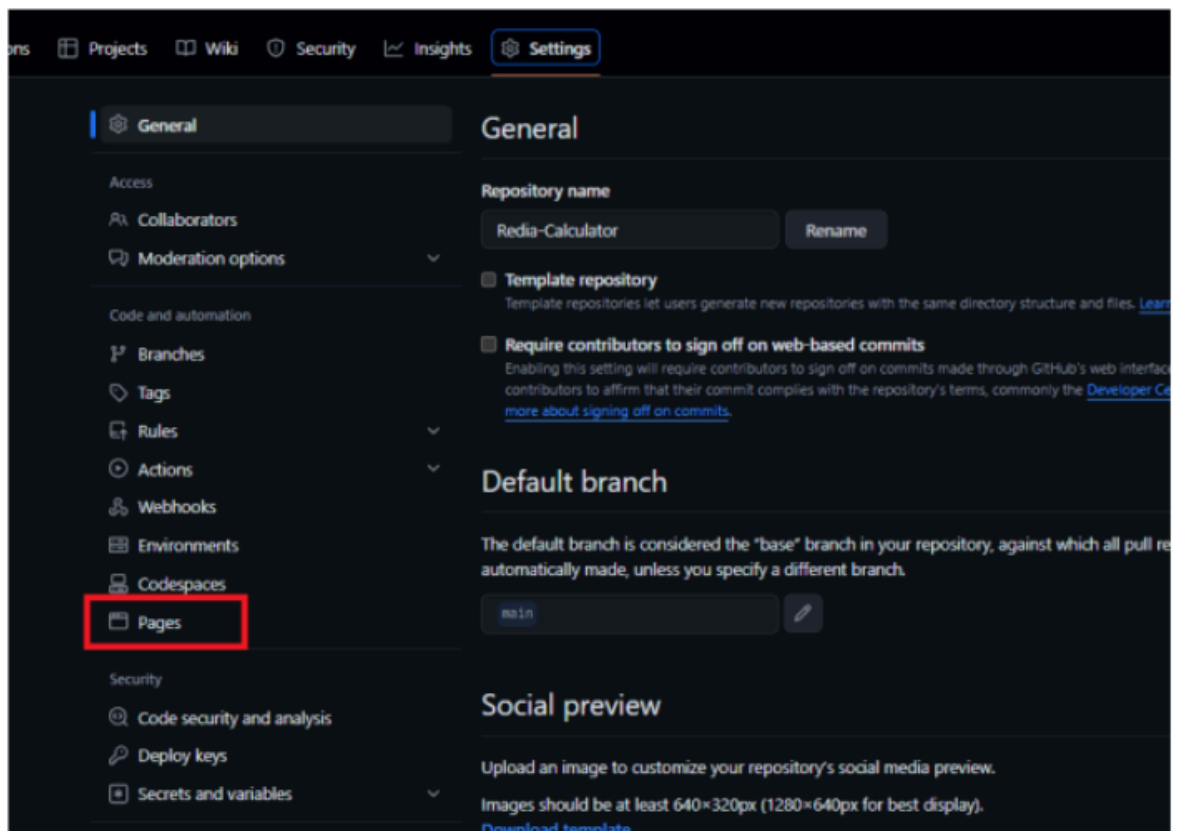1. `git add .`

2. `git commit -m"A message"`

3. `git push`

after editing some codes in and adding some files and updating when you need to upload them to github use this 3 code in terminal
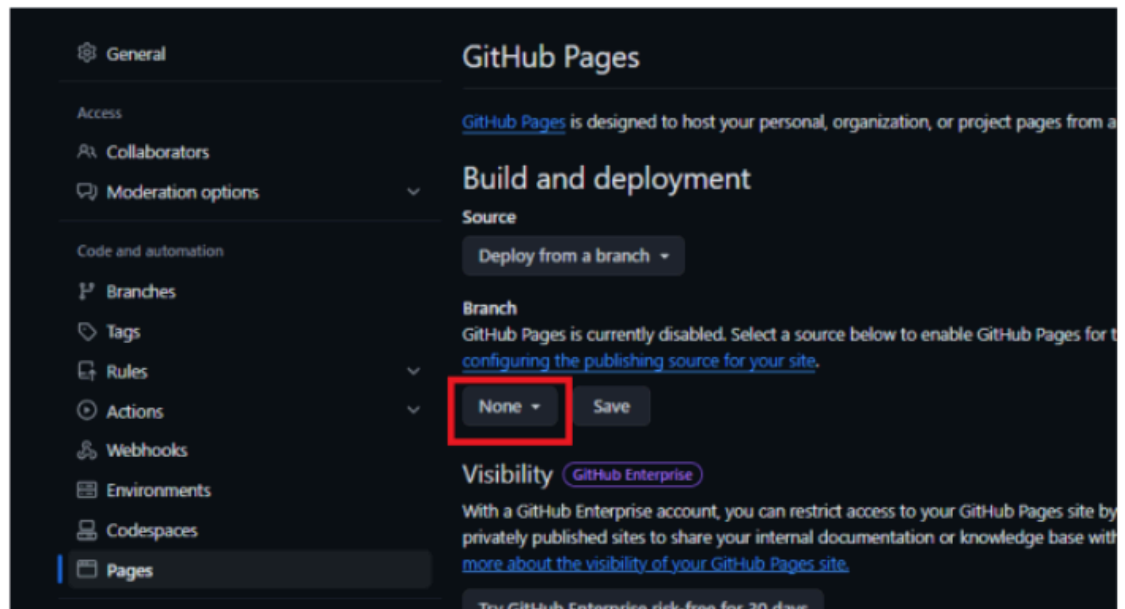
Tutorial 3/3: Hosting your site in github

1. Push the project on github
2.

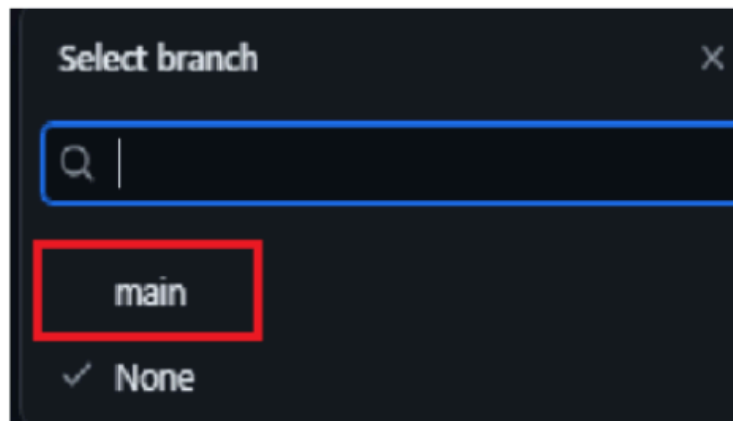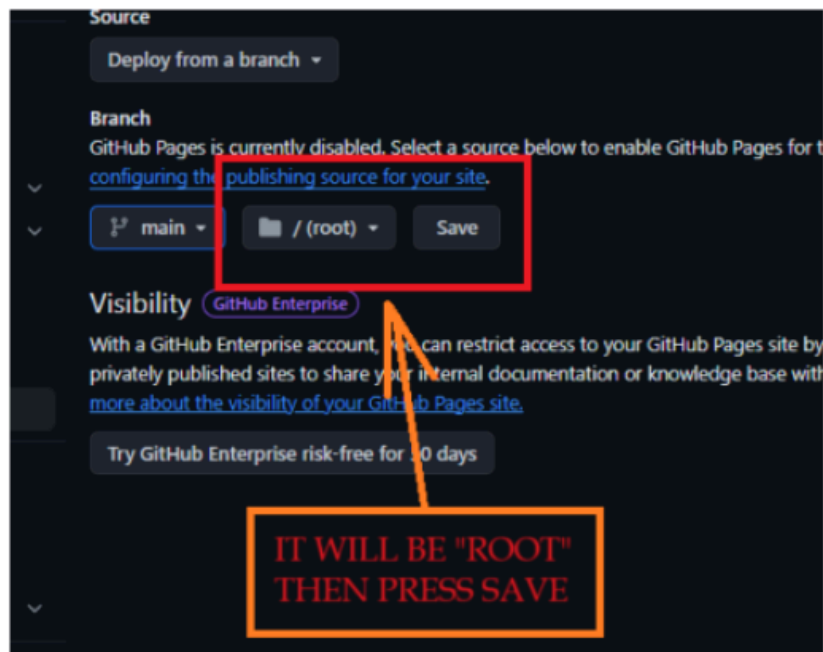

3.

4.

5.

6.

7. GO to Code, There will be a yellow dot.. GIthub is hosting the website. Now go to the `settings -> pages` again

8.