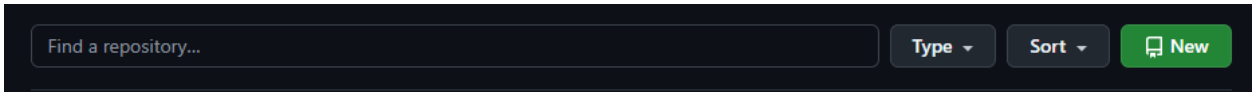
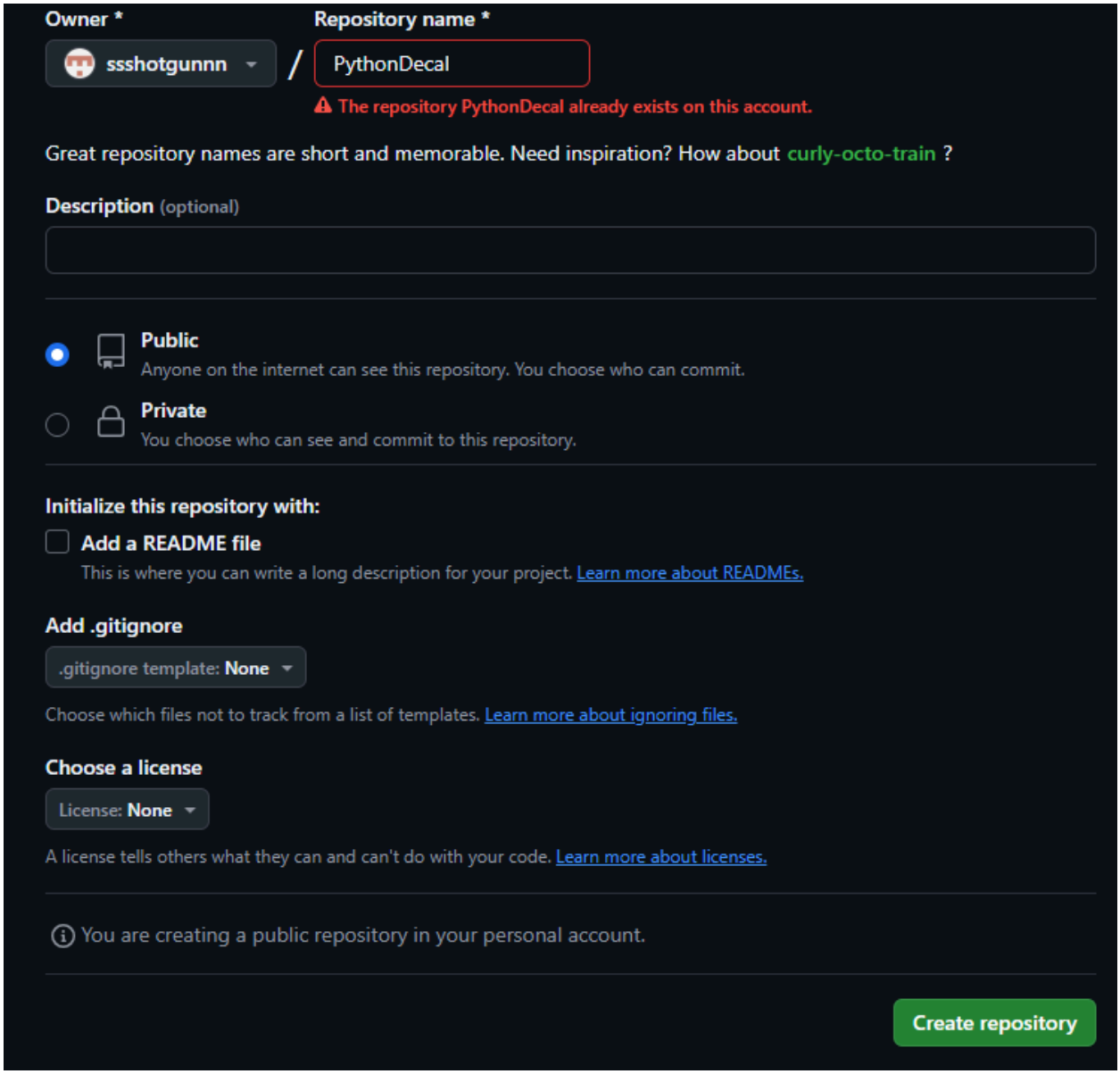
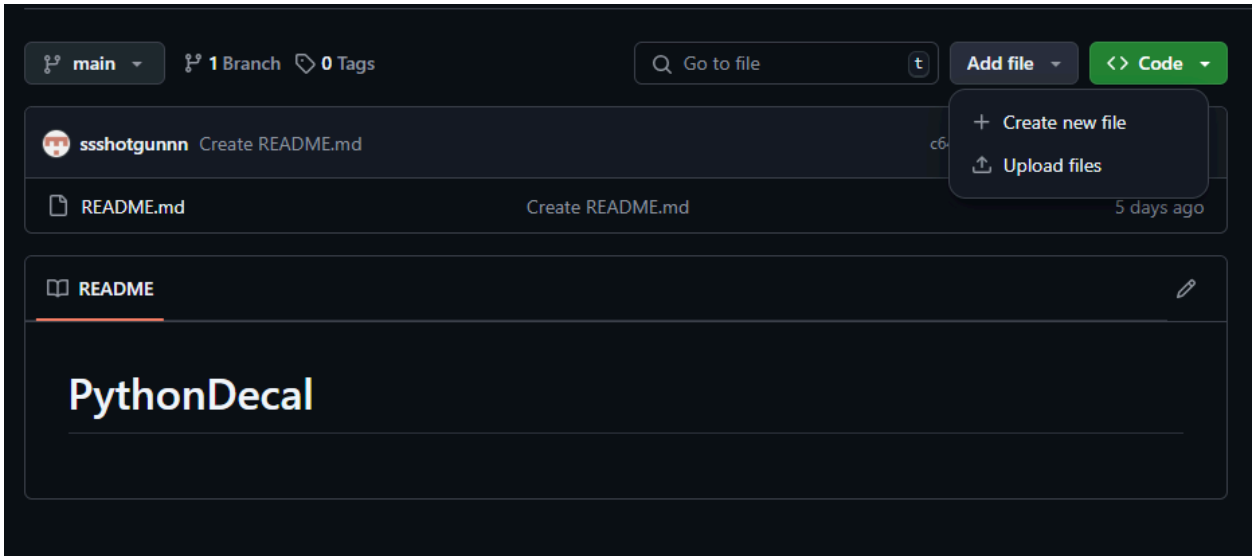
1. 

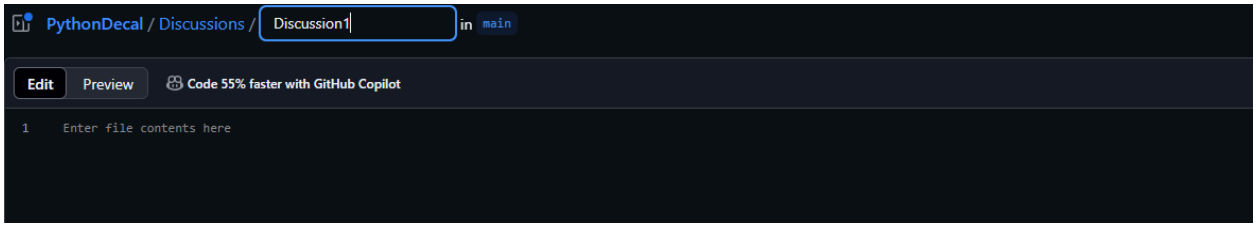
2. 

I just wanted to show you how I made the repository (which I forgot to take screenshots of while I was making it.

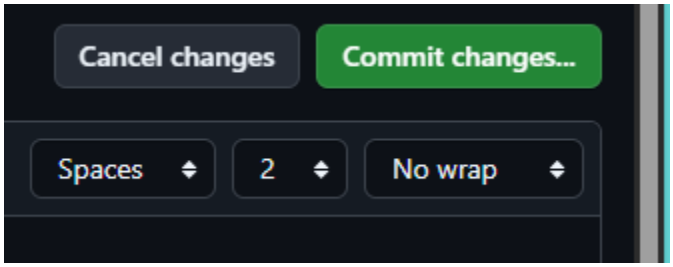
3.

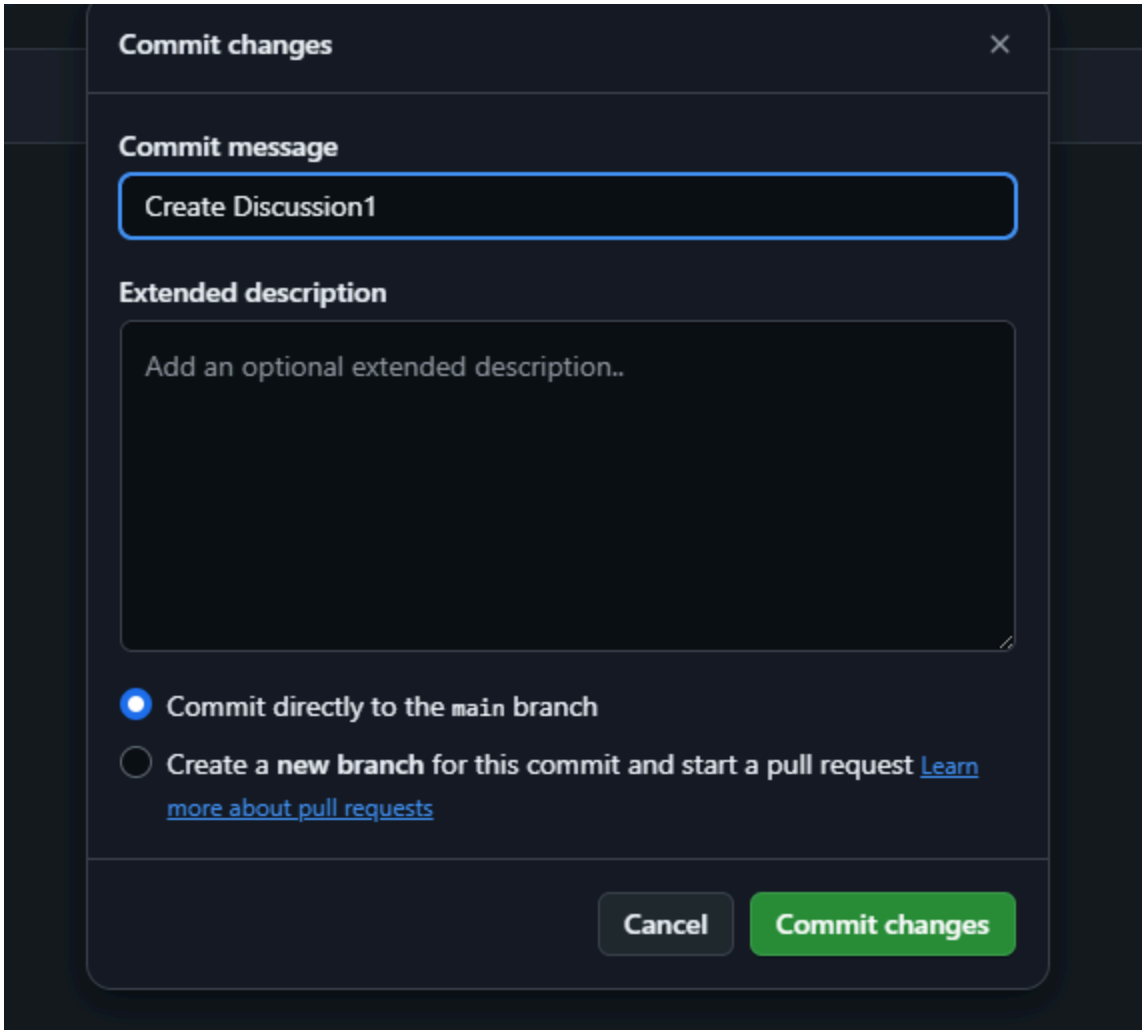
4. 

After pressing create new file.

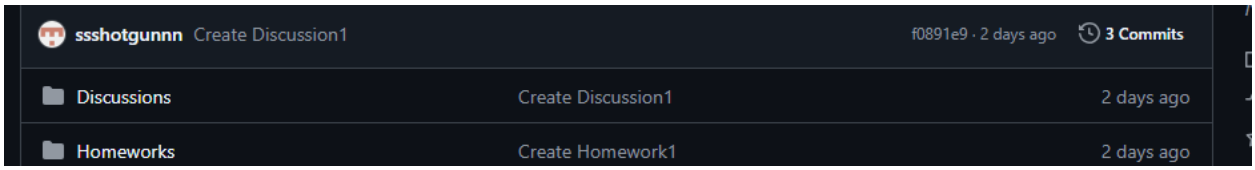
5. 

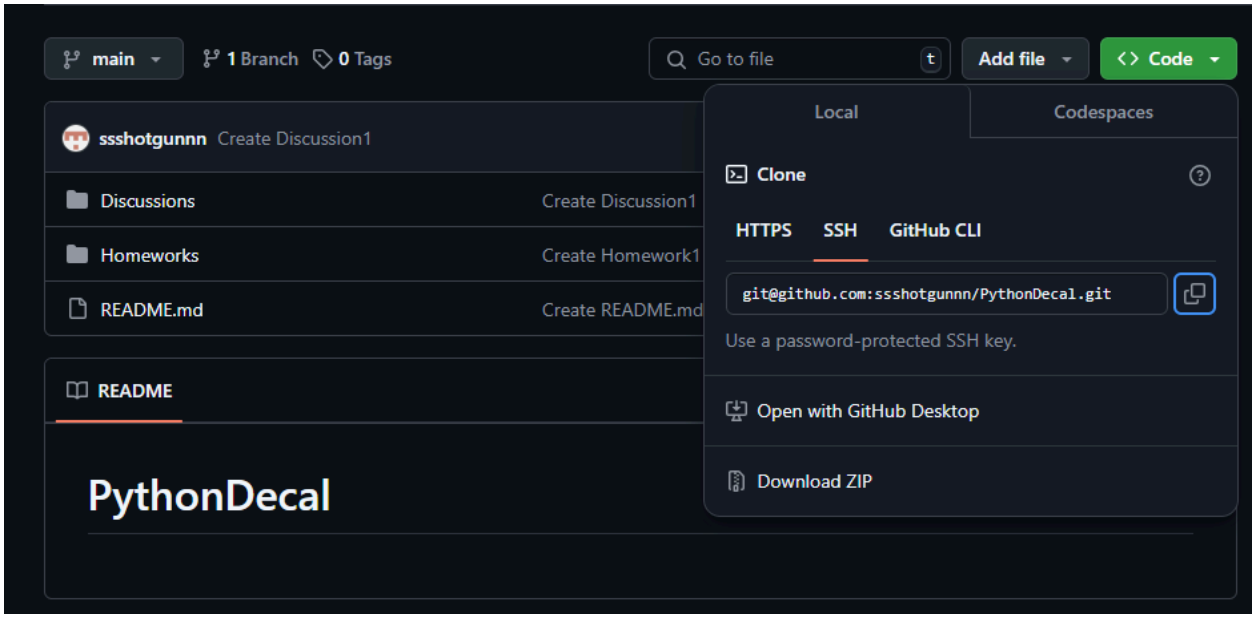
I created a Discussion folder then pressed forward slash to create the first file as well.

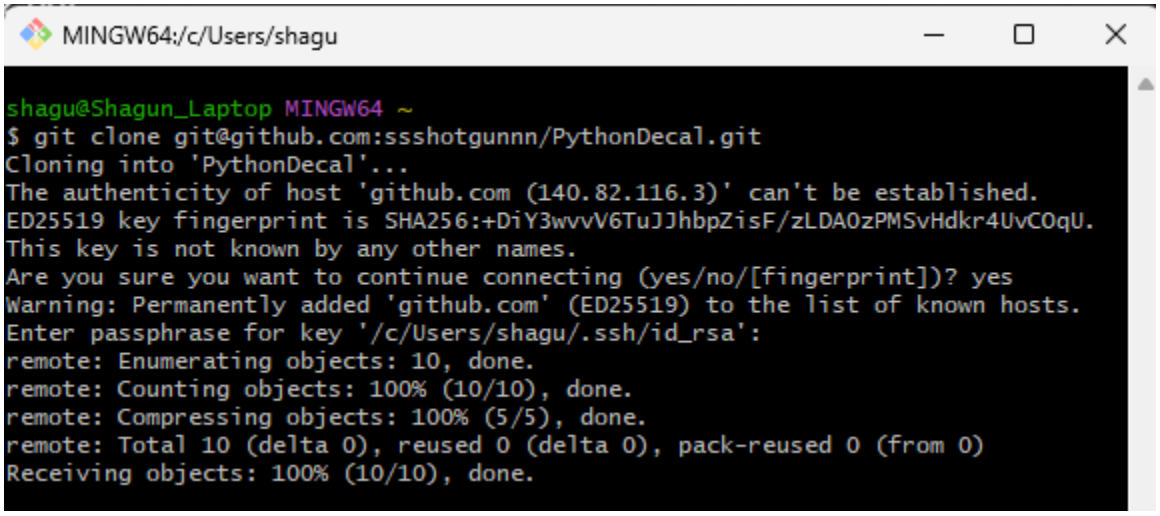
6. 

7. 

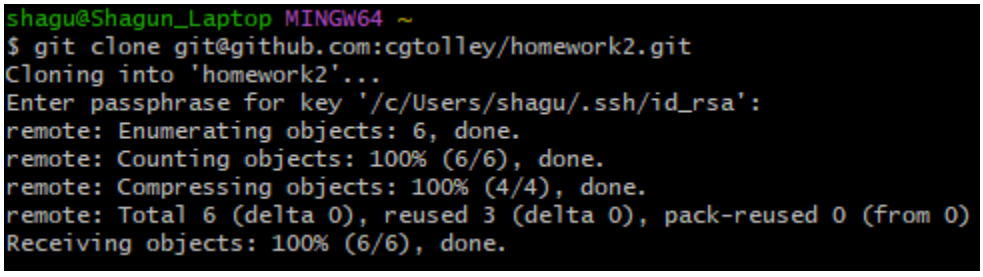
I repeated this process for homework

8. 

9. 

10. 

11. Now I ssh into your repository



12. Because your file has been cloned into my directory, it is now present as homework2

```
shagu@Shagun_Laptop MINGW64 ~
$ dir
AppData
Application\ Data
Contacts
Cookies
Documents
Downloads
Favorites
Links
Local\ Settings
Music
My\ Documents
NTUSER.DAT
NTUSER.DAT{c22df715-e302-11ed-ad9d-fa4dea7590b4}.TM.blf
NTUSER.DAT{c22df715-e302-11ed-ad9d-fa4dea7590b4}.TMContainer00000000000000000001
.regtrans-ms
NTUSER.DAT{c22df715-e302-11ed-ad9d-fa4dea7590b4}.TMContainer00000000000000000002
.regtrans-ms
NetHood
OneDrive
Pictures
PrintHood
```

```
regtrans-ms
TUSER.DAT{c22df715-e302-11ed-ad9d-fa4dea7590b4}.TMContainer00000000000000000002
regtrans-ms
etHood
neDrive
ictures
rintHood
ycharmProjects
ythonDecal
ecent
aved\ Games
earches
endTo
tart\ Menu
emplates
ideos
naconda3
omework2
iniconda3
tuser.dat.LOG1
tuser.dat.LOG2
tuser.ini
```

13.
```
shagu@Shagun_Laptop MINGW64 ~
$ cd "homework2"

shagu@Shagun_Laptop MINGW64 ~/homework2 (main)
```

14.
```
shagu@Shagun_Laptop MINGW64 ~/homework2 (main)
$ ls
README.md  questions.txt
```

15.
```
shagu@Shagun_Laptop MINGW64 ~/PythonDecal/Homeworks (main)
$ mv questions.txt questionsshagun.txt
```

16.
```
shagu@Shagun_Laptop MINGW64 ~/PythonDecal/Homeworks (main)
$ vim questionsshagun.txt
```

17.
```
MINGW64:/c/Users/shagu/PythonDecal/Homeworks
1. What are 3-5 (or more) commands that you can usie on terminal and what do the
y do? What language is your computer terminal in?
-pwd can be used to see what directory you're in
-ls is used to see the contents of the directory you are in
-git clone is used to add a repository to your terminal or copy one that already
 exists.
2. Do you have pets? What kind? I have a dog his name is Charm!!!!

3. If you run across an error, what would your first course of action be? My fir
st course of action would be to check my bugs and debug.

4. Funniest thing that happened to you in high school. Graduation.

5. What is a python script? (Keep it simple)
It is a computer code.
~
~
~
~
~
~
questionsshagun.txt [dos] (15:29 03/10/2024)                    13,0-1 All
"questionsshagun.txt" [dos] 13L, 684B written
```

18. Then I pressed esc and colon and w and q

19.
```
shagu@Shagun_Laptop MINGW64 ~/PythonDecal/Homeworks (main)
$ cd ..

shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$ git add .

shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$ git commit -m "Adding Homework 2"
Author identity unknown

*** Please tell me who you are.

Run

  git config --global user.email "you@example.com"
  git config --global user.name "Your Name"

to set your account's default identity.
Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'shagu@Shagun_Laptop.(none)')
```

20.
```
shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$  git config --global user.email "shagun_juthani@berkeley.edu"

shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$ git config --global user.name "ssshotgunnn"
```

21.
```
shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$ git push
Enter passphrase for key '/c/Users/shagu/.ssh/id_rsa':
git@github.com: Permission denied (publickey).
fatal: Could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.
```

22.
```
shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$ git status
On branch main
Your branch is ahead of 'origin/main' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

shagu@Shagun_Laptop MINGW64 ~/PythonDecal (main)
$ git push
Enter passphrase for key '/c/Users/shagu/.ssh/id_rsa':
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 793 bytes | 793.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To github.com:ssshotgunnn/PythonDecal.git
   f0891e9..f281203  main -> main
```