### In the name of Allah

Title:

Description of the project collector:

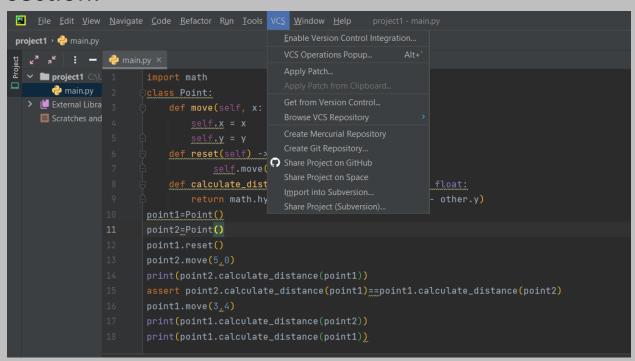
Ali fathi

student number:

40111415038

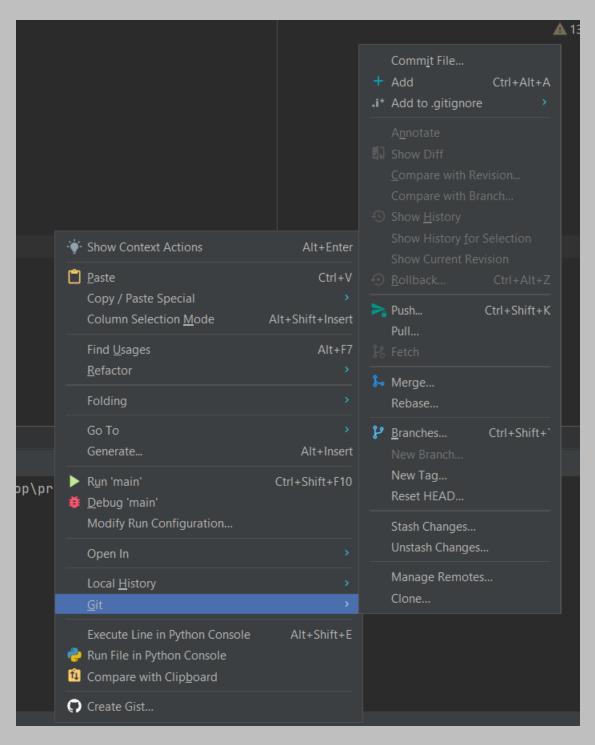
# First ,we enter the code of page 48 and 49 in pycharm environment and run it:

## Then we click on create git repository from the vcs section:



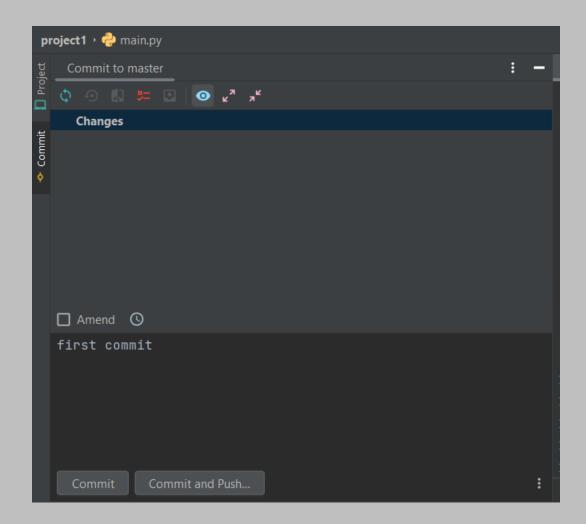
After that ,select the desired folder and click OK

Than we right-click on the page and select add from
the Git section:



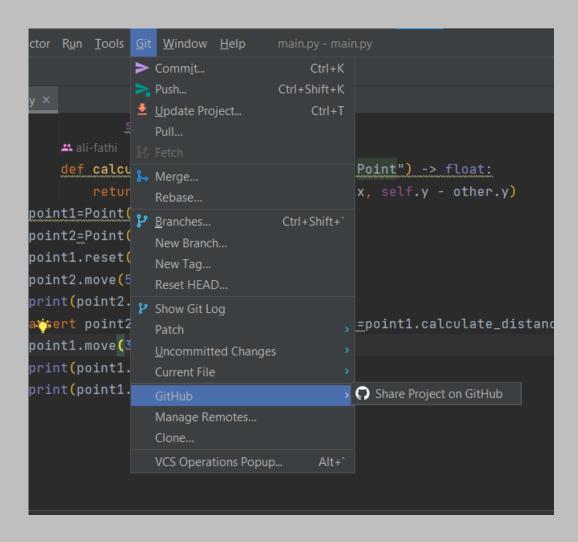
Well, now we can commit our file

From the commit section, we write a message for our commit and then on the commit button:

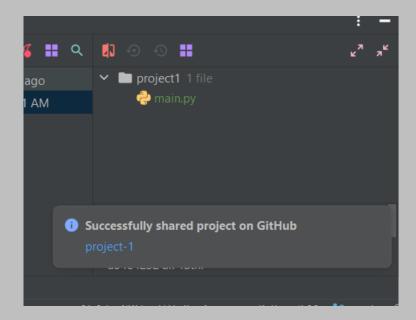


Well, we have committed our file

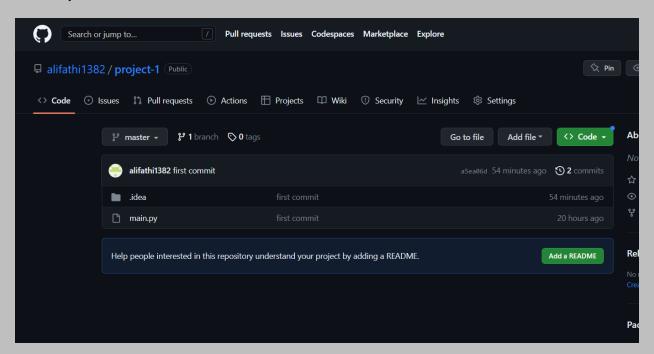
After creating a GitHub account in pycharm, from the GIT section, click on github and then on share project on github:



After writing the name of our repository, we will share it,



Well, now we can see our code in GitHub:



#### **EX2:**

We put the following code in our ide terminal and press enter:

```
PS C:\Users\PARS SYSTEM\Desktop\project1> & "C:;\Users,\PARS SYSTEM\AppData/Local/Programs/Python/Python311/python.exe" "c:;\Users\PARS SYSTEM\Desktop\project1/main.py"
PS C:\Users\PARS SYSTEM\Desktop\project1> git clone https://github.com/PacktPublishing/Python-Object-Oriented-Programming---4th-edition/tree/main/ch_02
PS C:\Users\PARS SYSTEM\Desktop\project1> git clone https://github.com/PacktPublishing/Python-Object-Oriented-Programming---4th-edition/tree/main/ch_02/src/point_2.py
Cloning into 'point_2.py'...
```

### Now all the files are there

