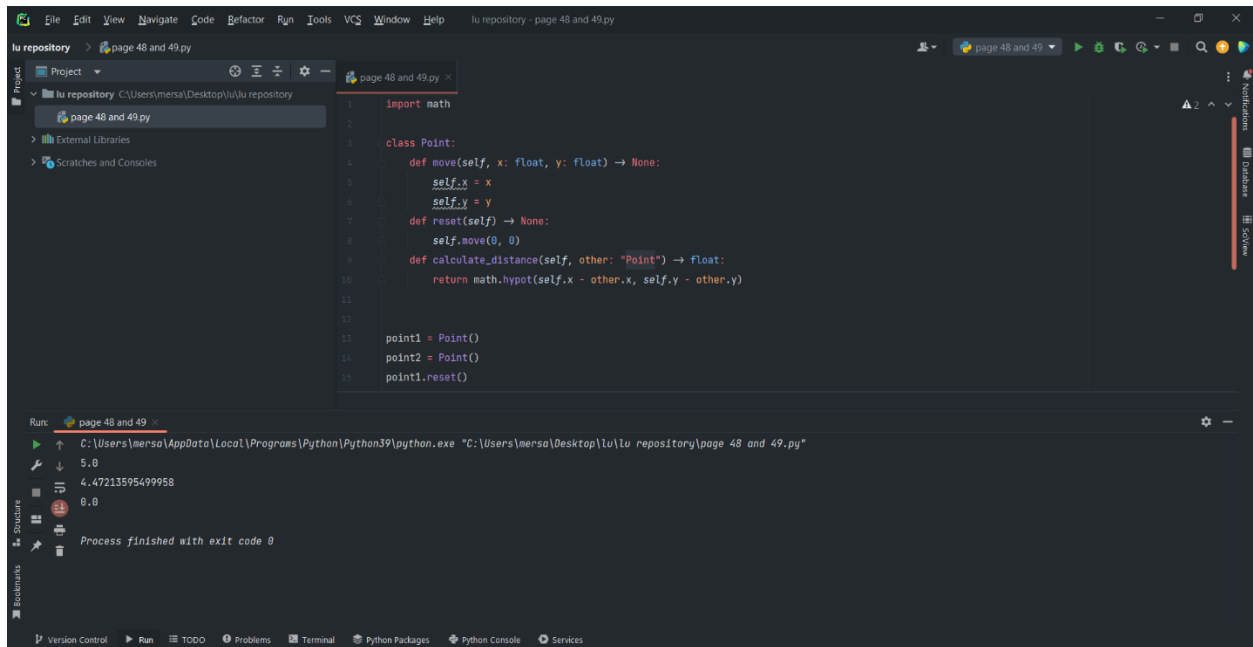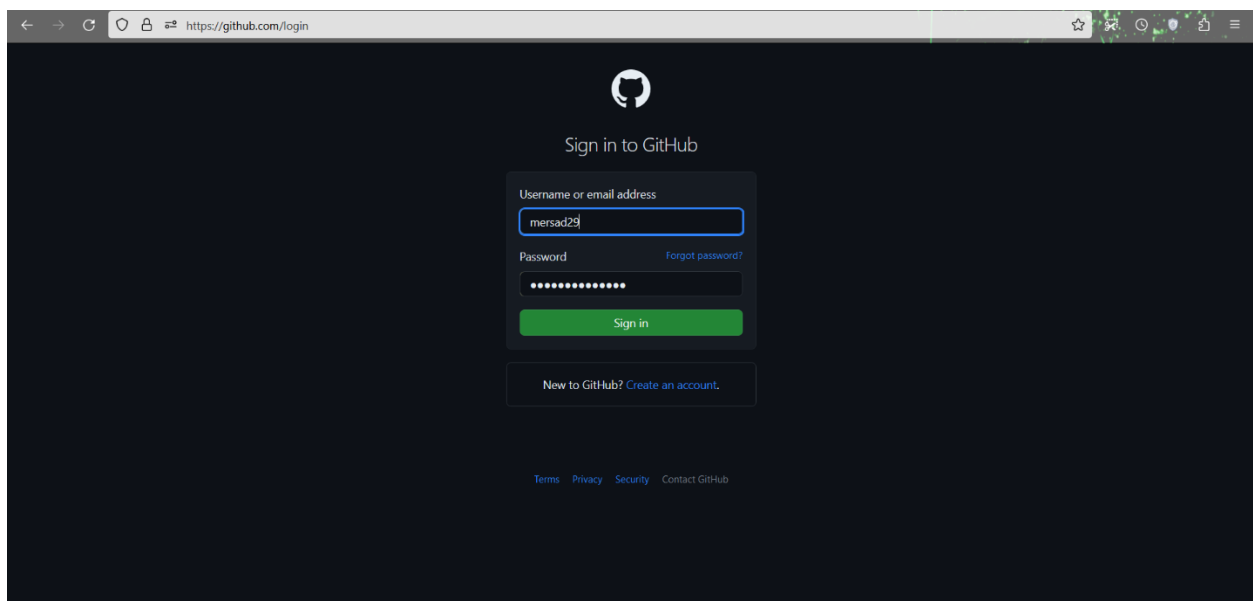Mersad Mir, Computer Engineering student

Part1: run example code at page 48 and 49 in my pycharm
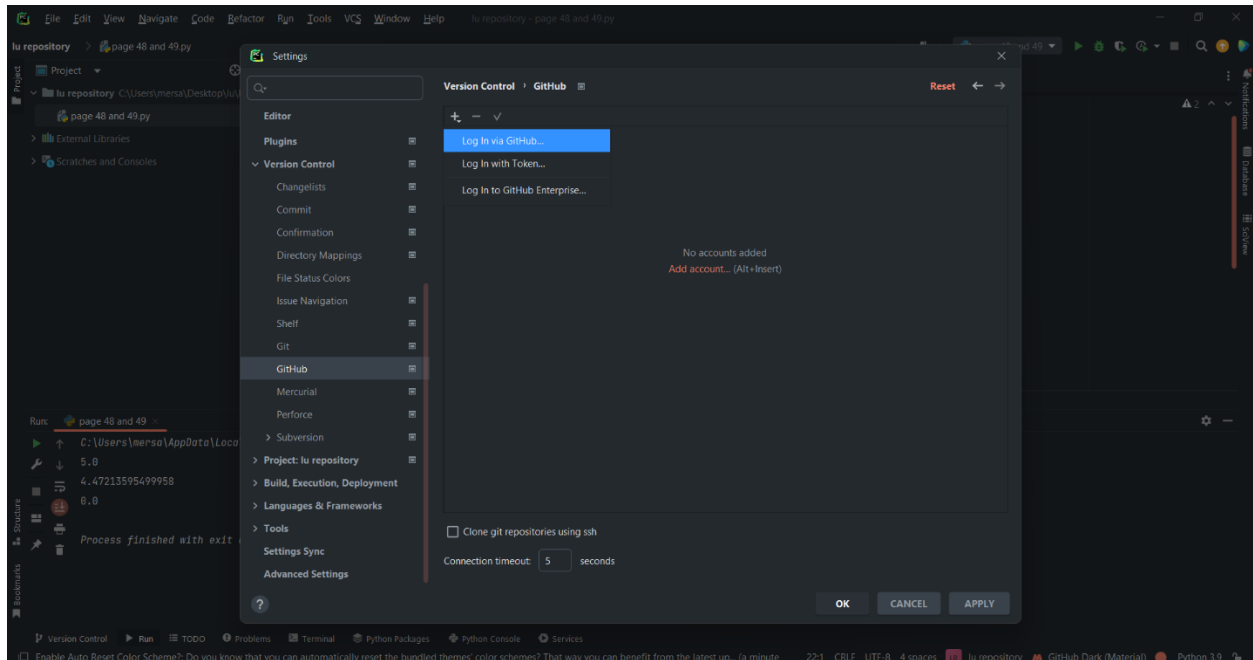

Part2, create a github account: I have already created github accounts, so I just sign in.
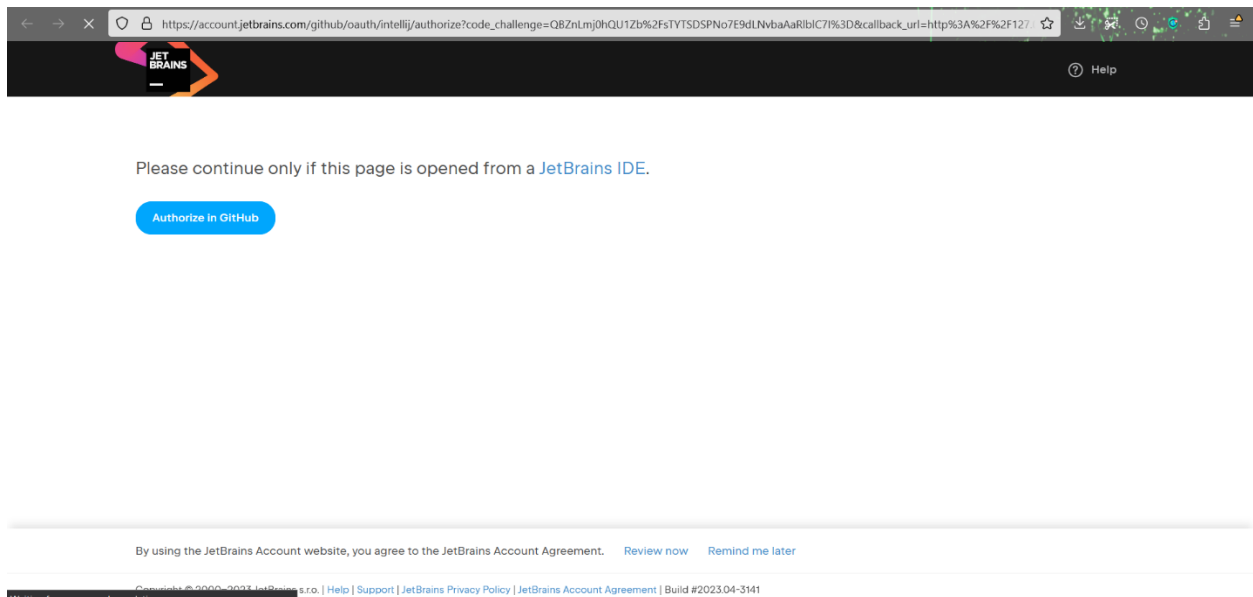
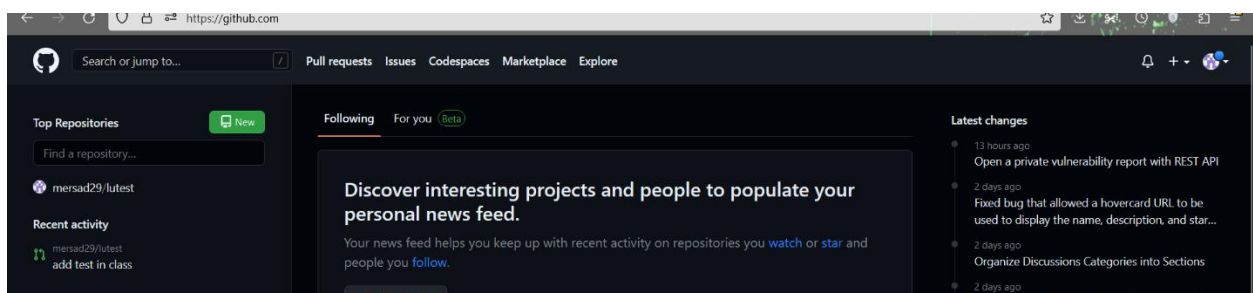For create an account we should go to this link, gitgub.com/signup

Part4: for creating a repository in pycharm, I should log in to my github account in my pycharm, for that I go to this address in pycharm(file/setting/version controller/github/+/log in via github)
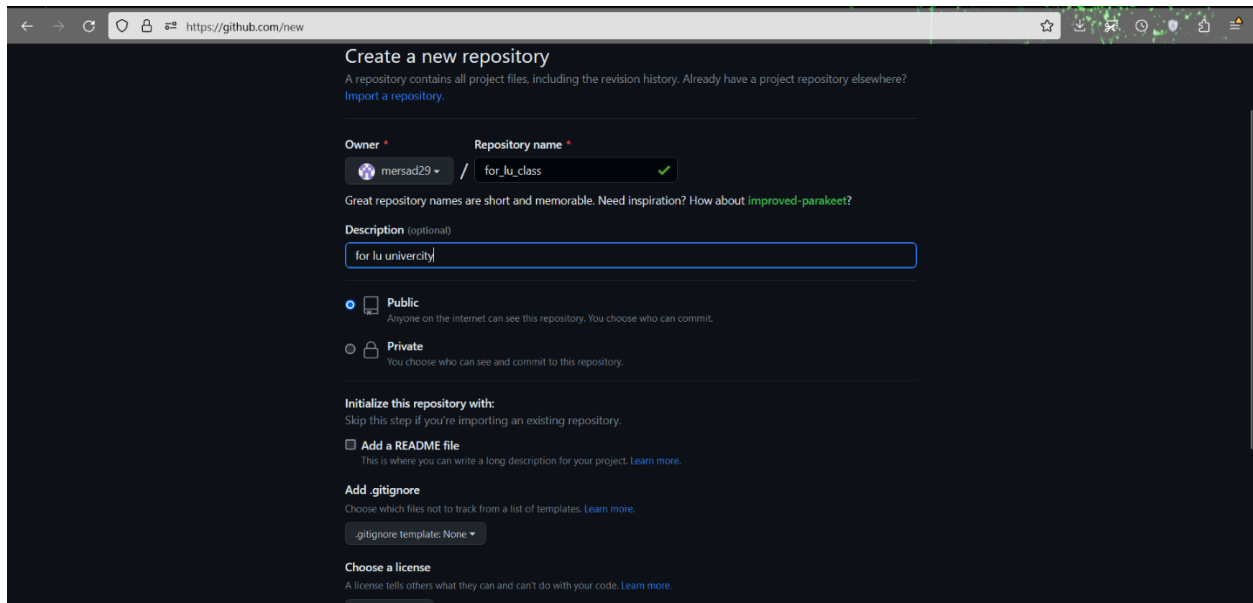
then I should to authorize to github.

Please continue only if this page is opened from a JetBrains IDE.

Authorize in GitHub

By using the JetBrains Account website, you agree to the JetBrains Account Agreement. Review now Remind me later
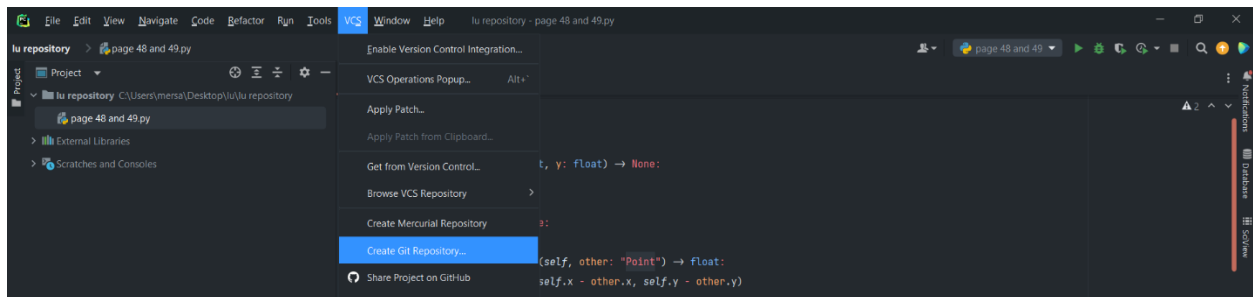
For create new repository, in github account click to new and fill the repository name and click to create bellow of the page.
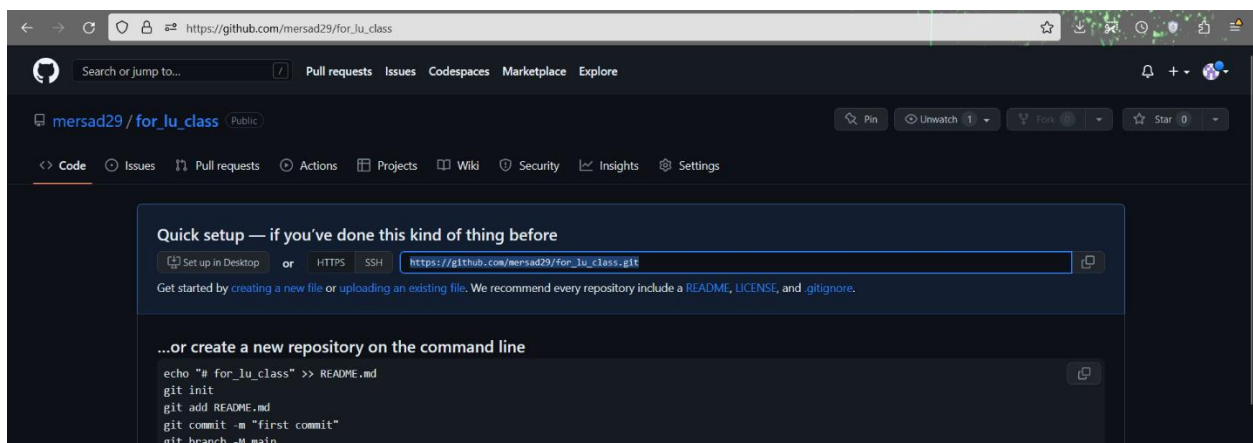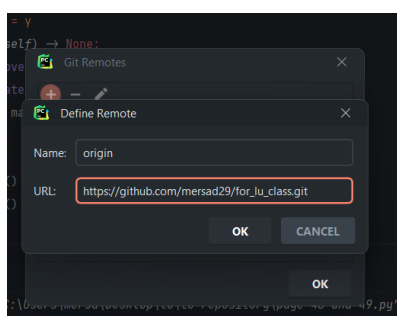
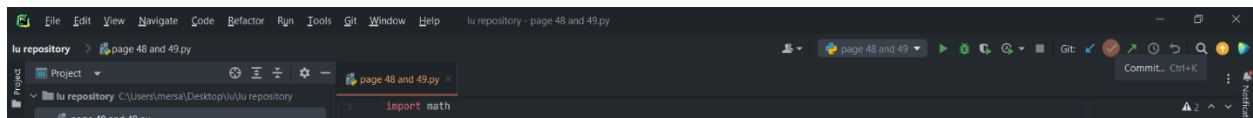In pycharm go to menu/VCS/create git repository and create a repository.

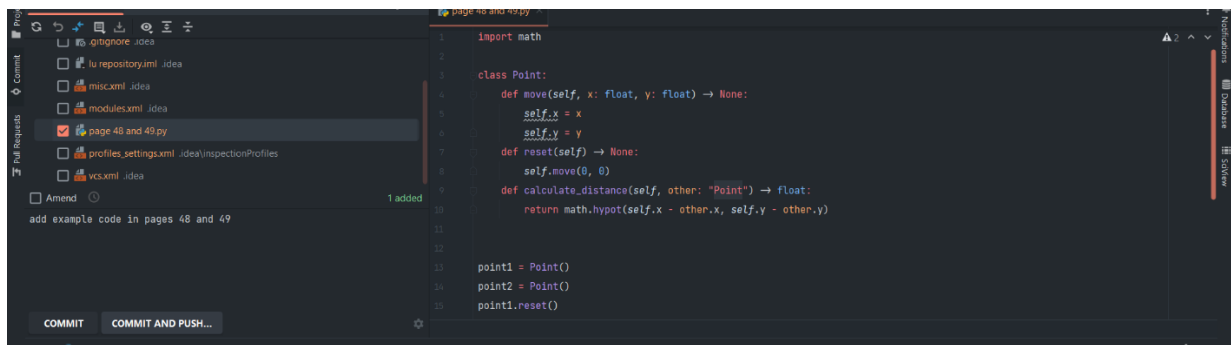in my github repository copy my repository link

Back to pycharm and go to git/manage remotes/+ and paste that link to URL field
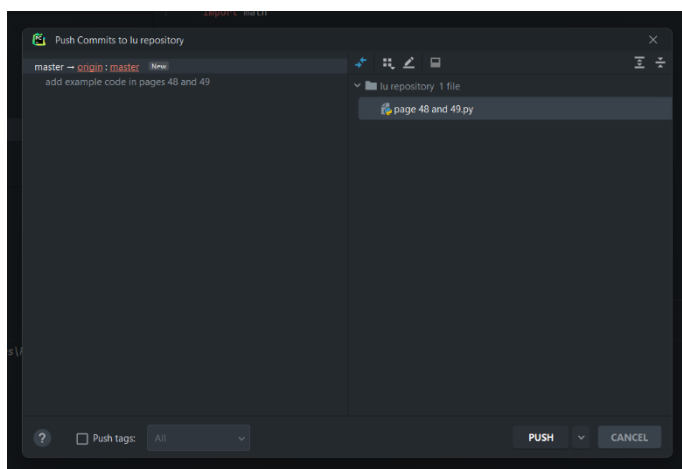
Then this need to commit the file, for that click to commit icon in front of the pycharm or Cntrl+k
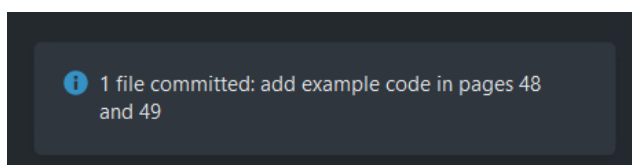

In this step, I select that changes I want to commit then write a message for this commit, next I click to commit or commit to push in my repository
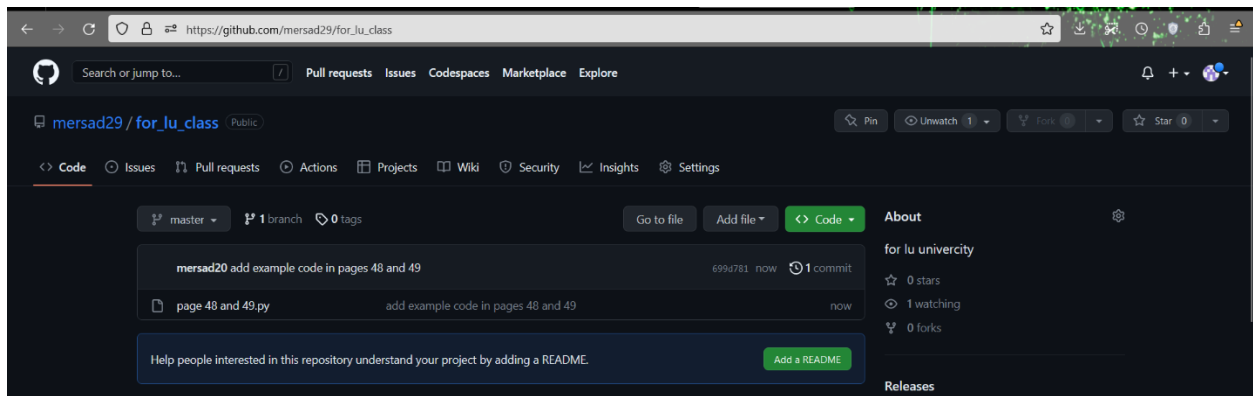

In opend window select the last commit that I want to push and click to PUSH

after the push you should See this message

The file pushed to my github repository sucssesfully.

Part4: to add chap2/part2.py file I should clone that repository, go to that repository and copy URL, then paste to this address in pycharm(git/clone/URL)