Git

Cd desktop- change directory to desktop

Mkdir test\_repo-create a test\_repo foulder in desktop

Cd test\_repo- change directory to test\_repo foulder

Git init- this foulder will be tracked by git

Git add file\_name- add the file in temporary staging area before commiting/ git add . also can be used

Git status- show the current repository and wether commit or not

Git commit –m “message what are changed”

Git checkout –b new –created a new branch called new/git switched to new

Made some change to the file in vs code

Then (git add .)/git commit –m “message”—change made to new repository

Create a new file in vs code called helo.py

Then (git add .)/git commit –m “message”—change made to new repository

Git checkout new –

Git merge master- the new repository is merged with master

Now open githumb online create a remote repository

In the command window—git remote add origin link –create a repository and add origin to it.

Git push –u origin master – push the local repository in online repository

Made some change in online reporitory

Git pull origin master