

NAME :- DHYEY KAMANI

ENROLL NO. :- 2301031800176

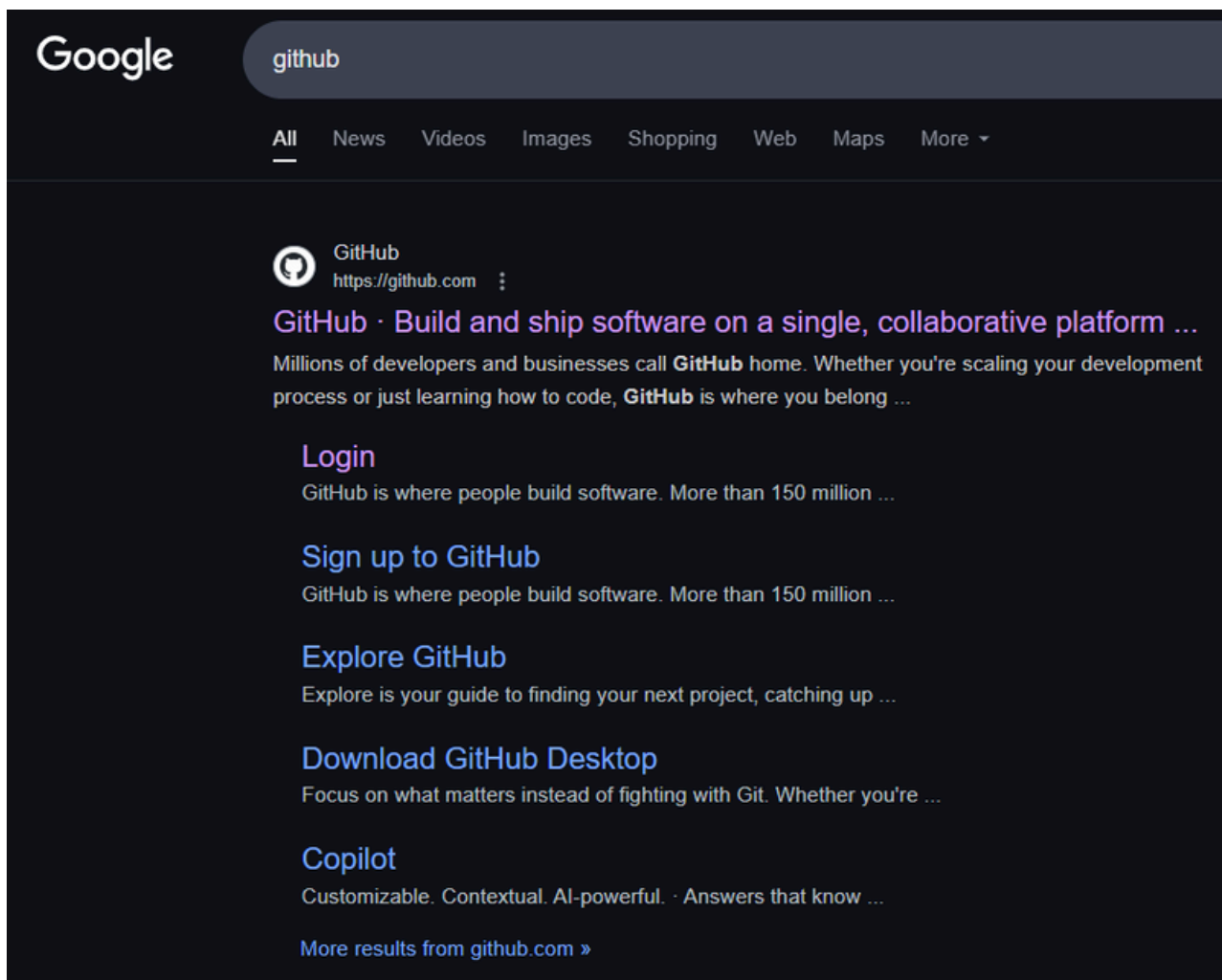
BATCH :- E3

ROLL NO. :- 74

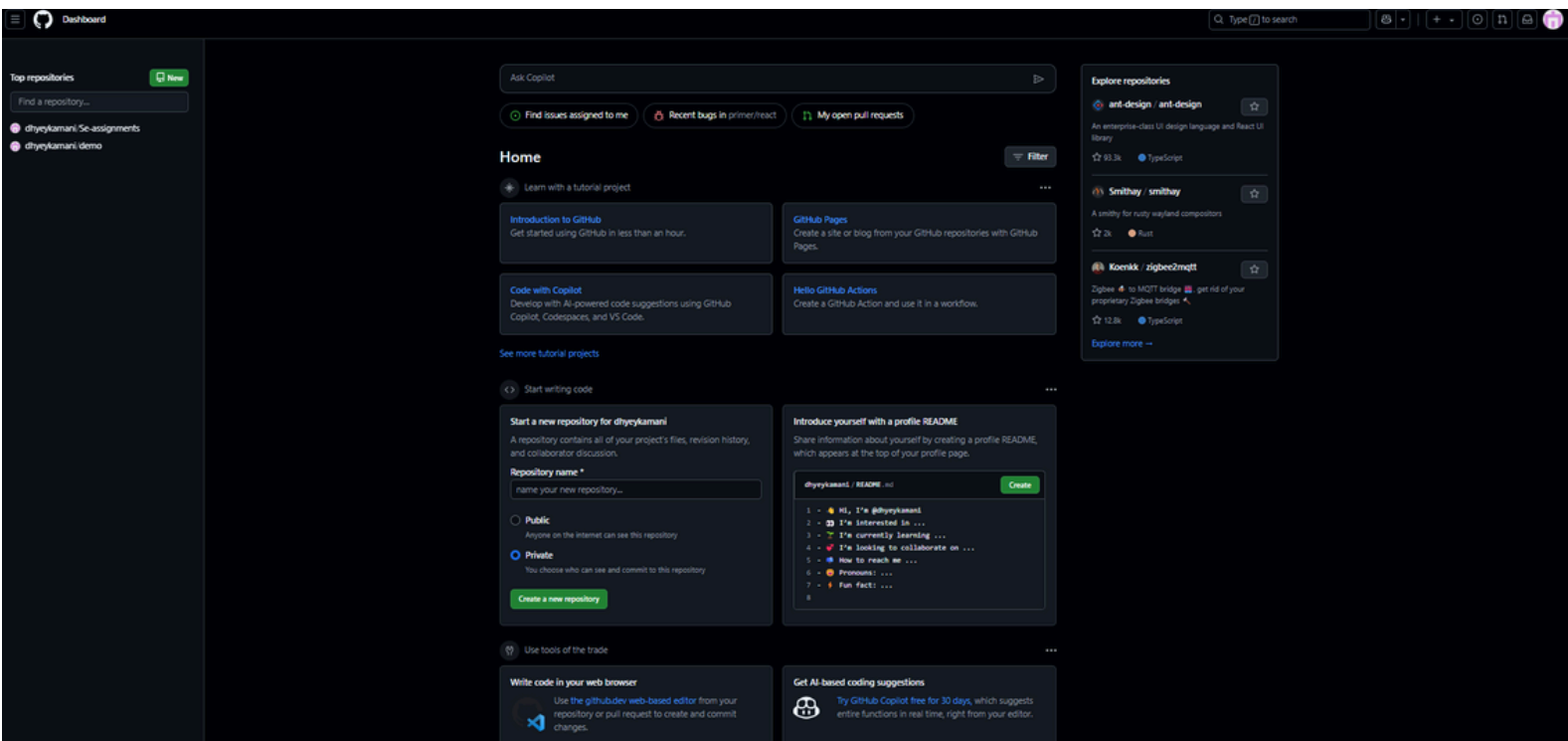
Semester:	4th	Academic Year:	2024-25
Course Name:	Web Technology with UI/UX	Course Code:	1010043228

STEPS OF HOW TO CREATE GIT HUB REPOSITORY ARE GIVEN BELOW

- STEP 1 :- Open the browser in your laptop and search the github in the search bar open the first link as the name git hub .



- STEP 2 :- Click on the first link and open the github and create account after creating account you will see this type of page given below .




STEP 3:- Now go to the left upper corner and click on the “**NEW**” button which is in green colour and fill the details and click on public so every can see your repository

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Required fields are marked with an asterisk (*).

Owner *

 dhyeykamani ▾

Repository name *

/ 2301031800176

✔ 2301031800176 is available.

Great repository names are short and memorable. Need inspiration? How about [special-octo-system](#) ?

Description (optional)

btechCSE ,4th sem ,batch E2 , enroll no. 2301031800176, roll no 74

☒ Public



Anyone on the internet can see this repository. You choose who can commit.

☐ Private



You choose who can see and commit to this repository.

Initialize this repository with:

☐ Add a README file

This is where you can write a long description for your project. [Learn more about READMEs.](#)

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

Choose a license

License: None ▾

A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

 You are creating a public repository in your personal account.

Create repository

after sumbiting the details you have successfully created the repository