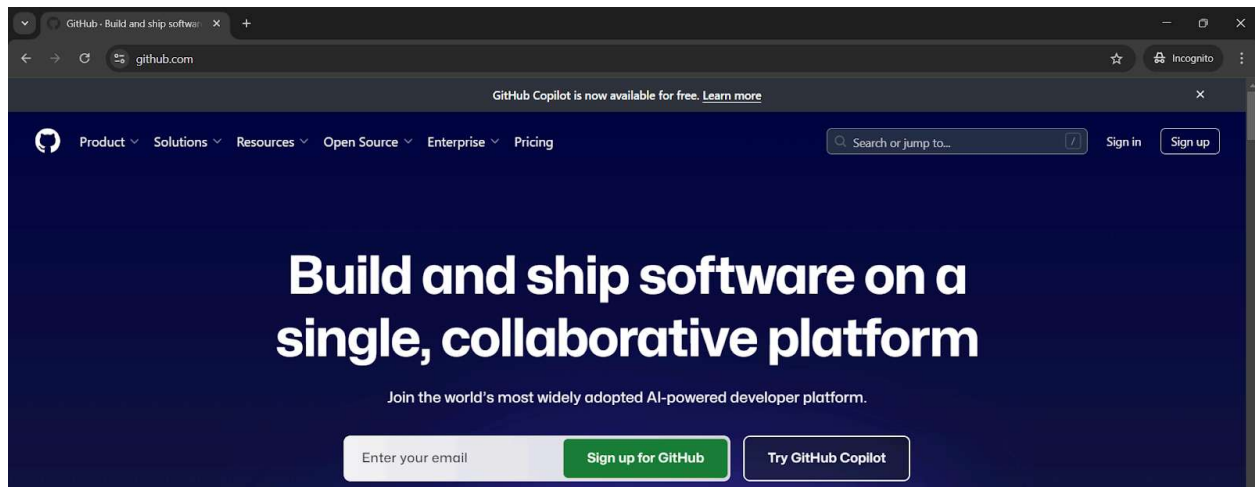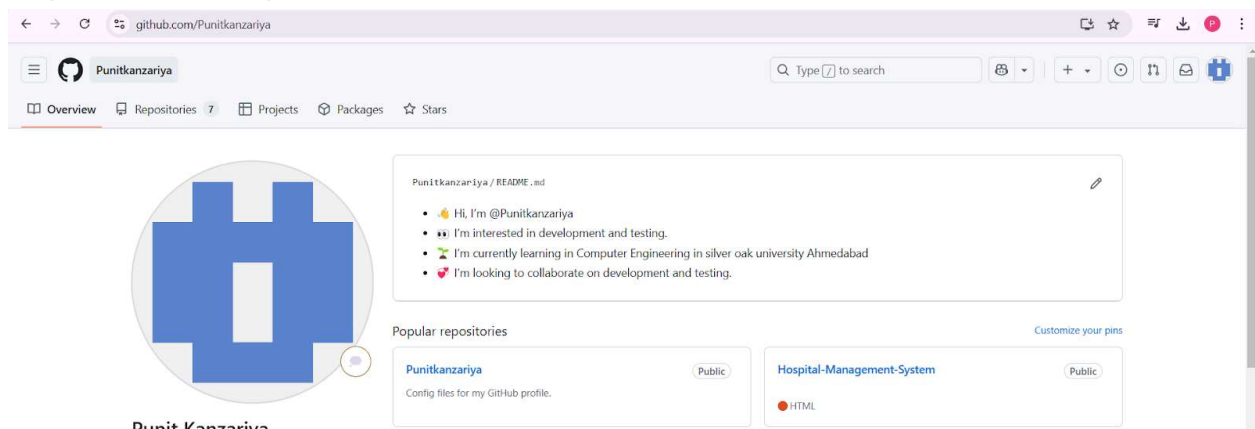## Step 1:- create github account

Step 2:- Click on Repositories

Step 3:- Click on new

Step 4:- Add repository name and click on create

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 *   Repository name *

[🐙 Punitkanzariya ▾] / [ )430022_WT_UI-UX_SEM4]

✅ 2402030430022_WT_UI-UX_SEM4 is available.

Great repository names are short and memorable. Need inspiration? How about **super-octo-potato** ?

Description (optional)

[   ]

○ 🖥 **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.
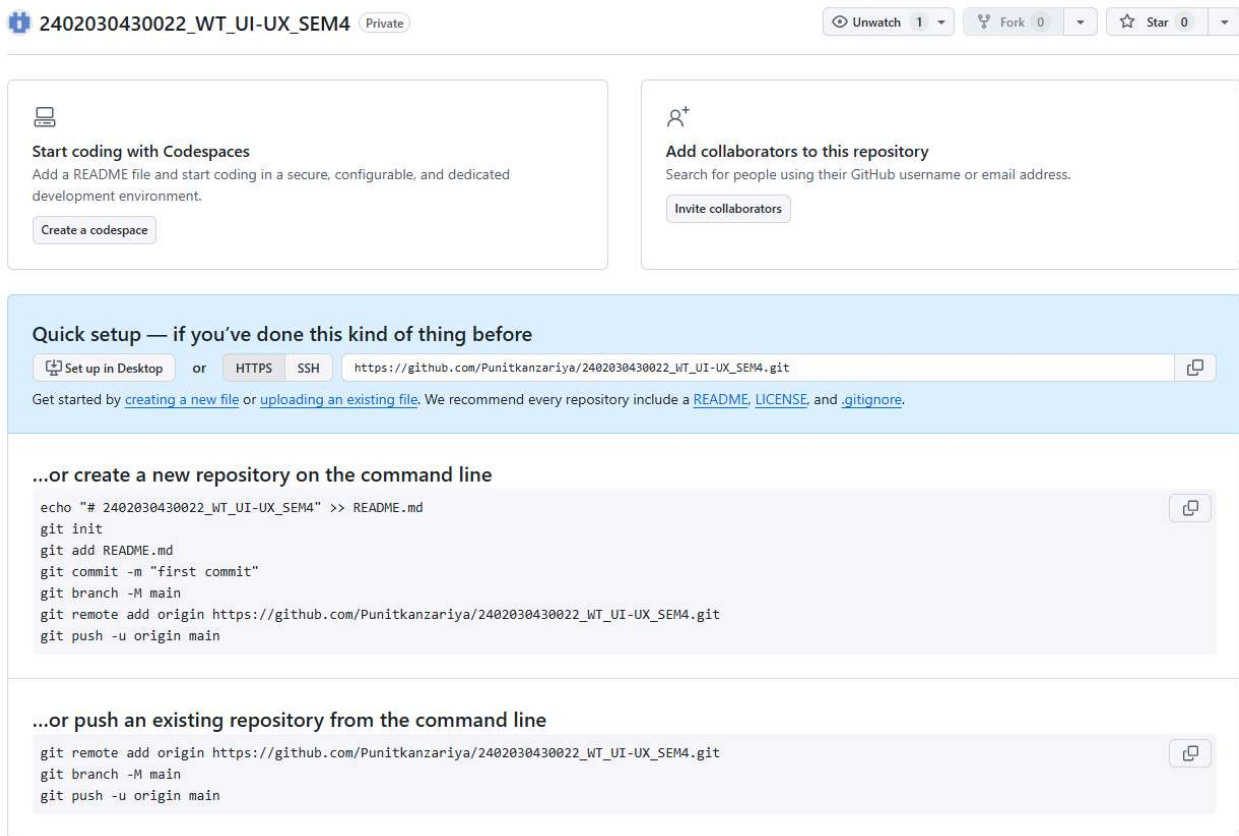
Choose a license

[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.
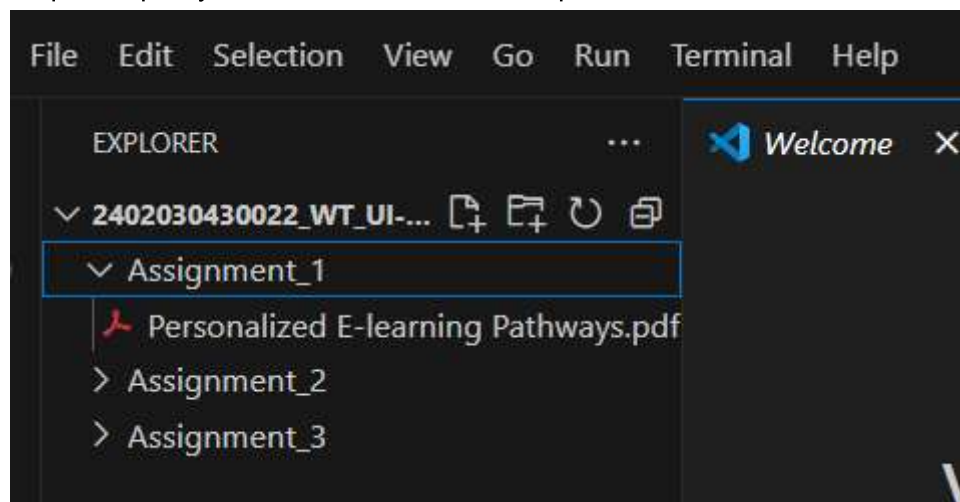
[**Create repository**]

Step 5:- Copy this codes

Step 7:- Open your folder in vs code and open terminal

Step 8:- Paste code here

Step 9:- you can show your assignment 1 in your repository