

Enr. No. : 2302030430108

Assignment : 1

[Ans 1 :]

Step 1: Navigate to “+” -> “New repository” button to create a new repository.



Step 2 : Give the name of the repository. Make it public or private by clicking on the given options. Add a README file if you want to. After that click on the “Create repository” button.

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 ***

TankBhautik / 2302030430108

2302030430108 is available.

Great repository names are short and memorable. Need inspiration? How about [ubiquitous-sniffle](#) ?

Description (optional)

ASOIT (SOU) Assignment Repo.

☒ **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

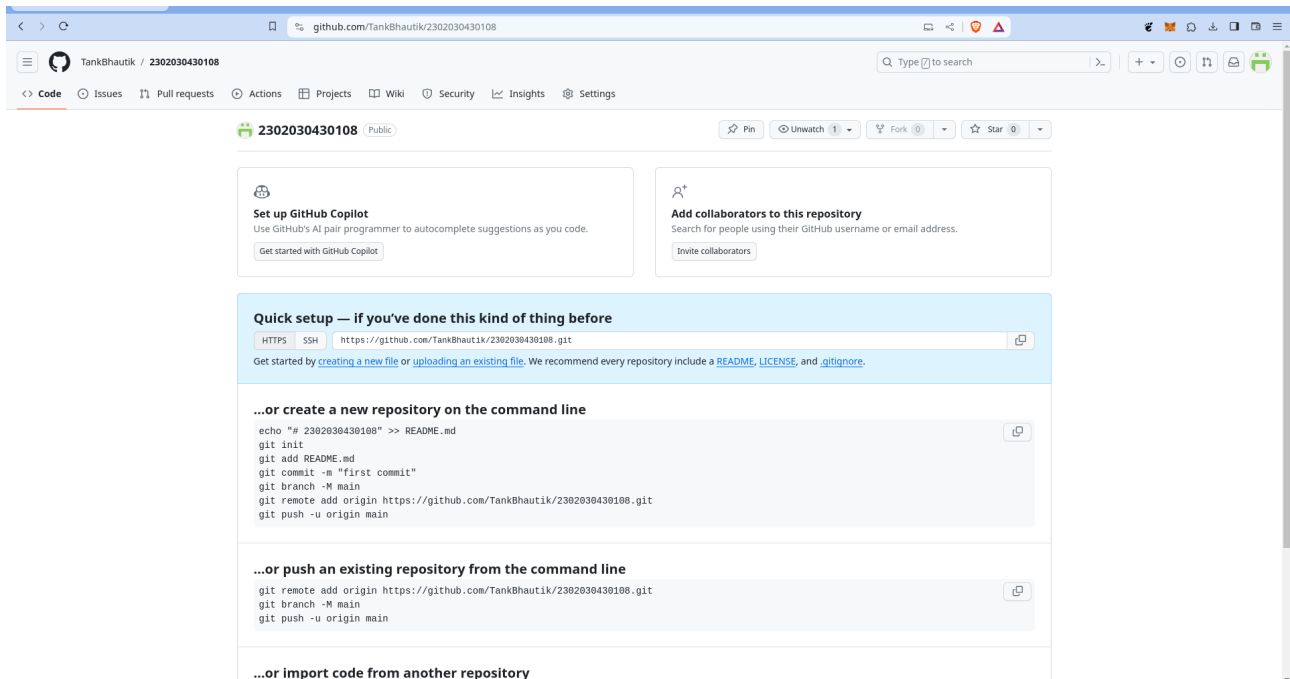
License: None

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

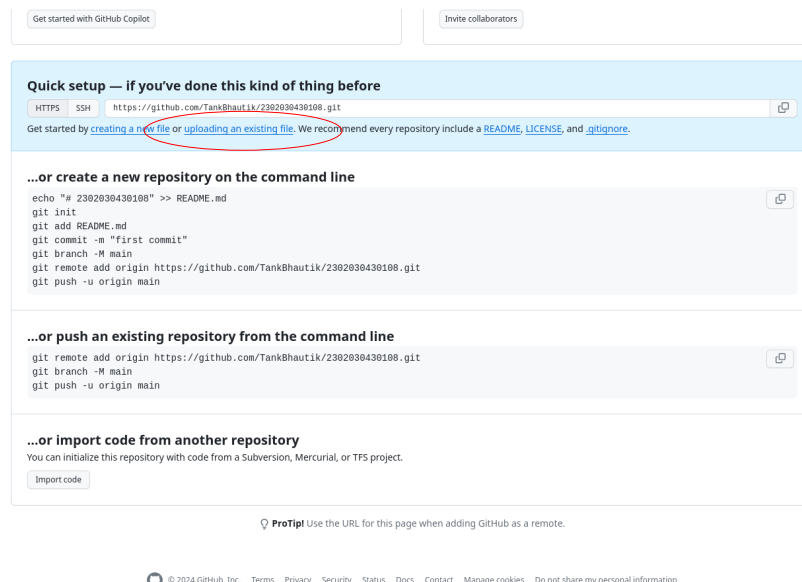
ⓘ You are creating a public repository in your personal account.

Create repository

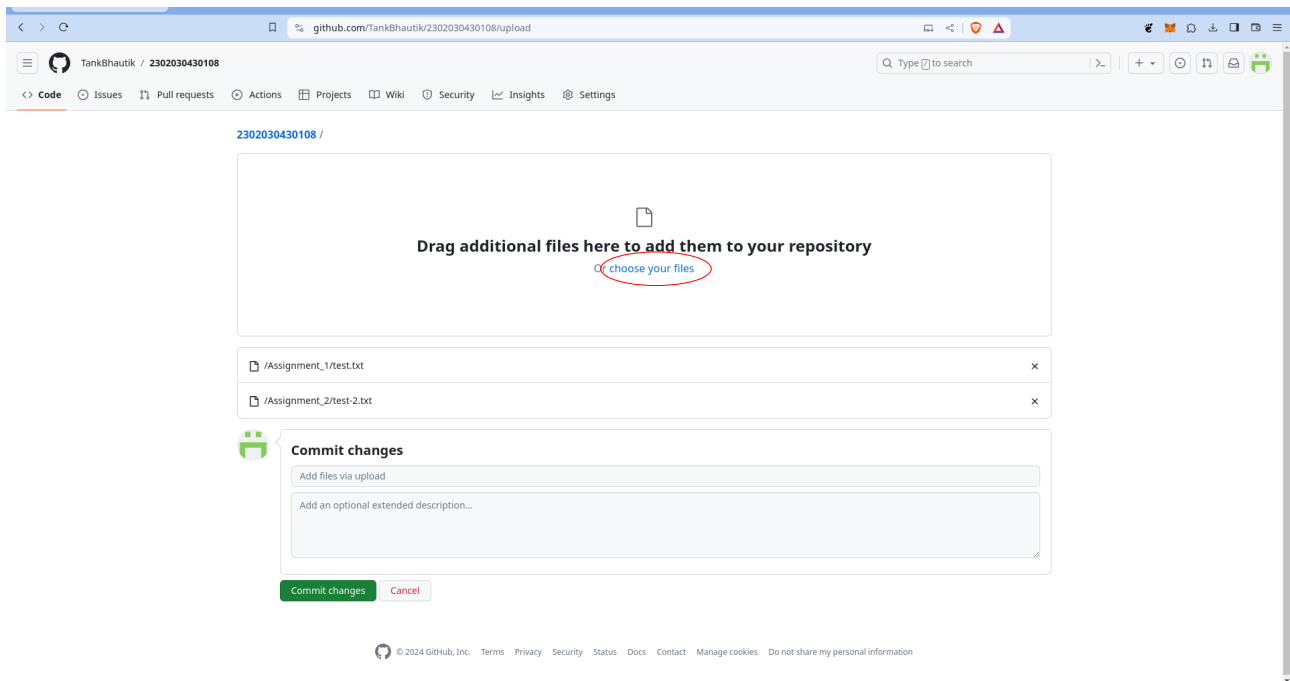
Your GitHub repository has been created successfully.



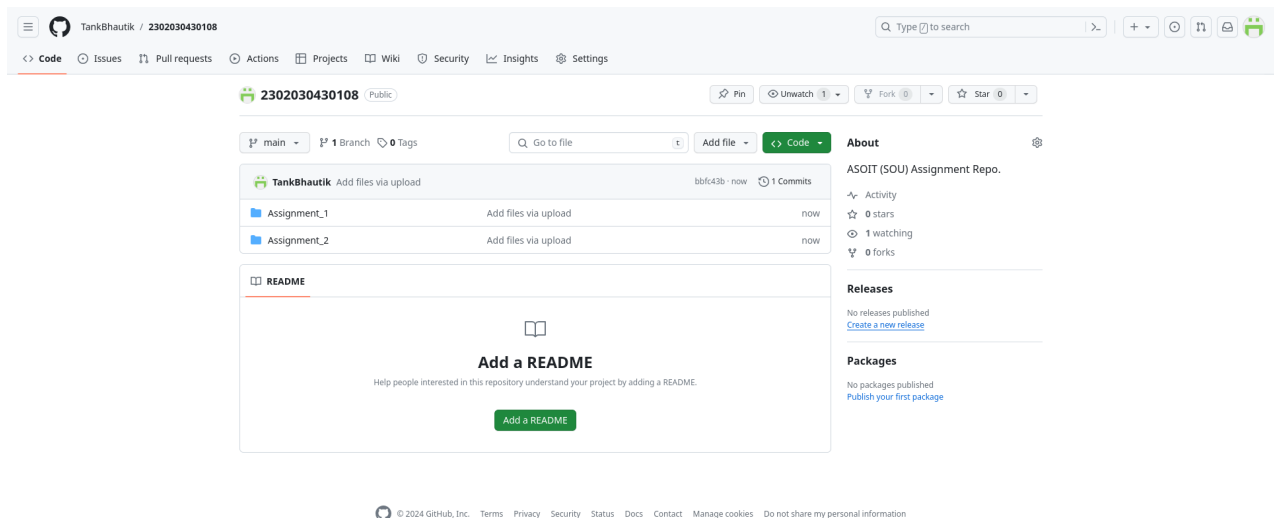
Step 3 : Scroll down and you will see the option for importing code.



Click on “uploading an existing file” and you can start imporing the code files and folders to your REPO from your local machine or follow the commands and execute them in the terminal at the directory.



Or you can Click on “choose files” then drag and drop files or folders and upload them.



Commit the changes and your folders has been uploaded.