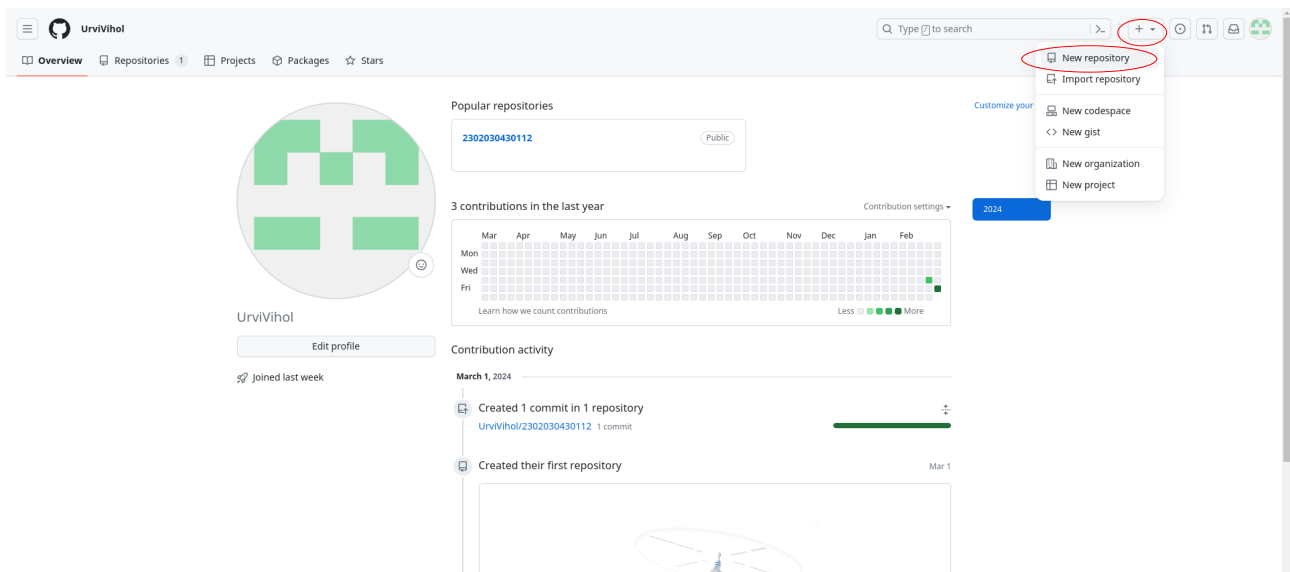


Enr. No. : 2302030430112

Assignment : 1

[Ans 1 : ]

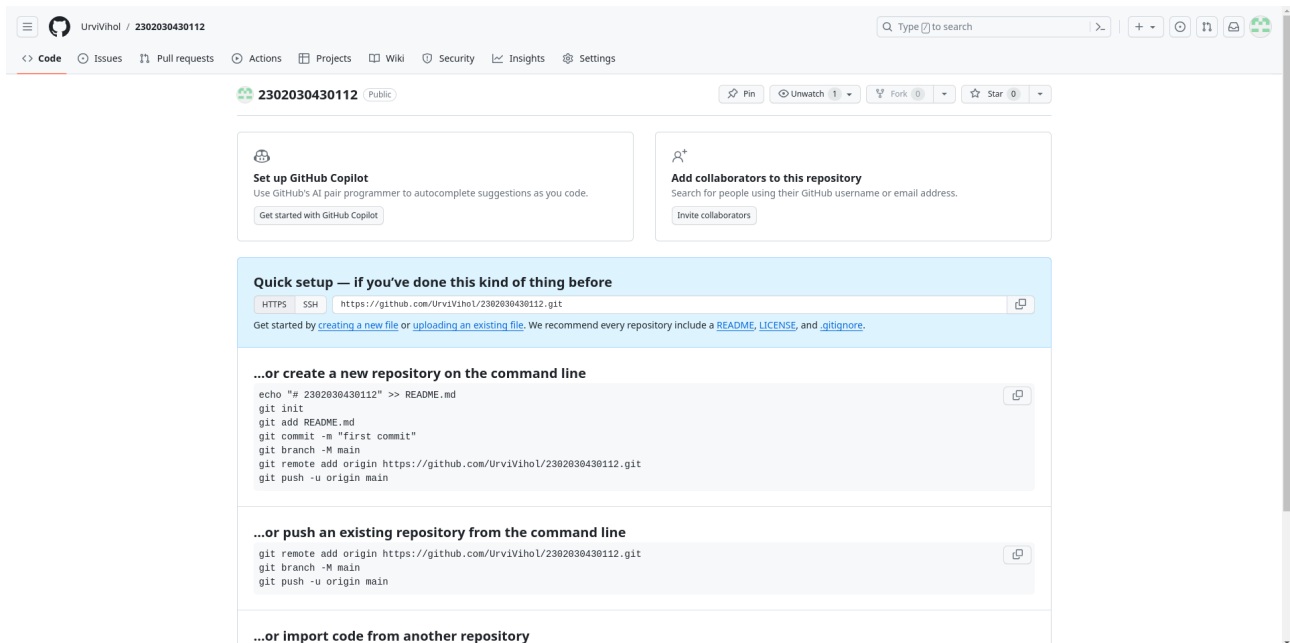
Step 1: click on the “New” button to create a new repository.



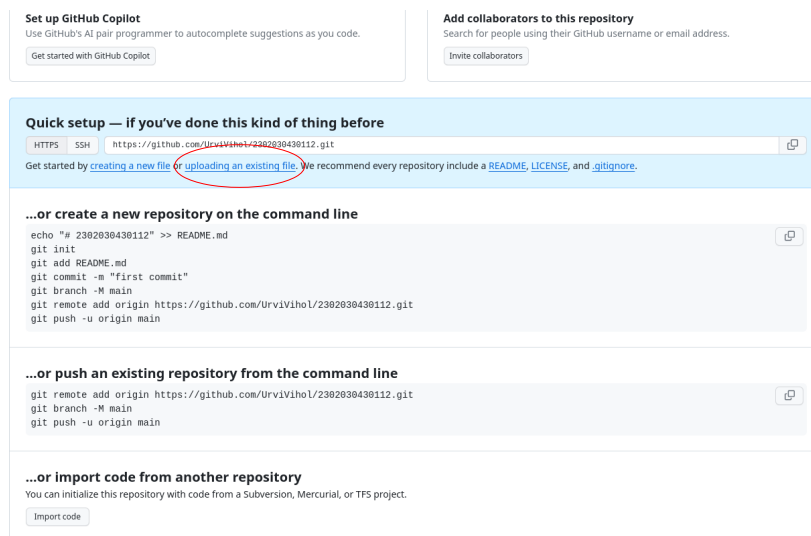
Step 2 : Give the name of the repository. Make it public or private by clicking on the given options. Add a README file if you want to. After that click on the “Create repository” button.

A screenshot of the 'Create a new repository' form on GitHub. The form has several sections: 'Owner' (set to 'UrvVihol'), 'Repository name' (set to '2302030430112', circled in red), 'Description (optional)' (empty), 'Public/Private' (radio buttons, with 'Public' selected and circled in red), 'Initialize this repository with:' (checkbox for 'Add a README file'), 'Add .gitignore' (dropdown menu), 'Choose a license' (dropdown menu), and a 'Create repository' button at the bottom right, which is also circled in red. The form includes helpful text and links for repository naming, descriptions, and licensing.

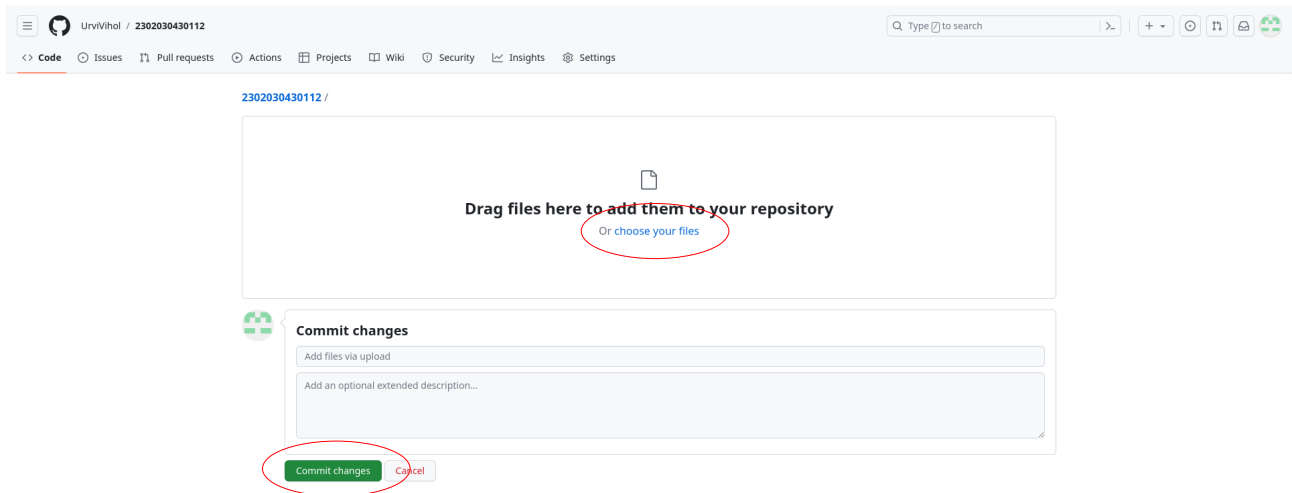
Like that, your GitHub repository has been created successfully.



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



Click on “uploading an existing file” and you can start importing the code files and folders to your REPO or follow the commands and execute them.



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