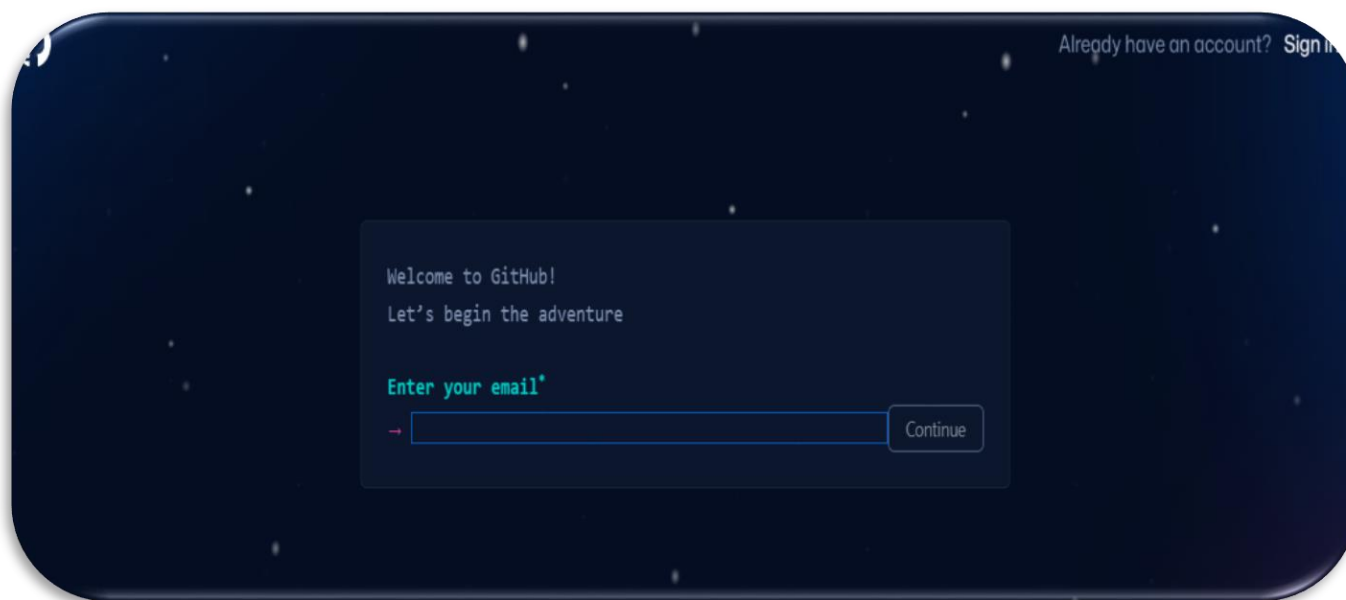


GitHub_Document

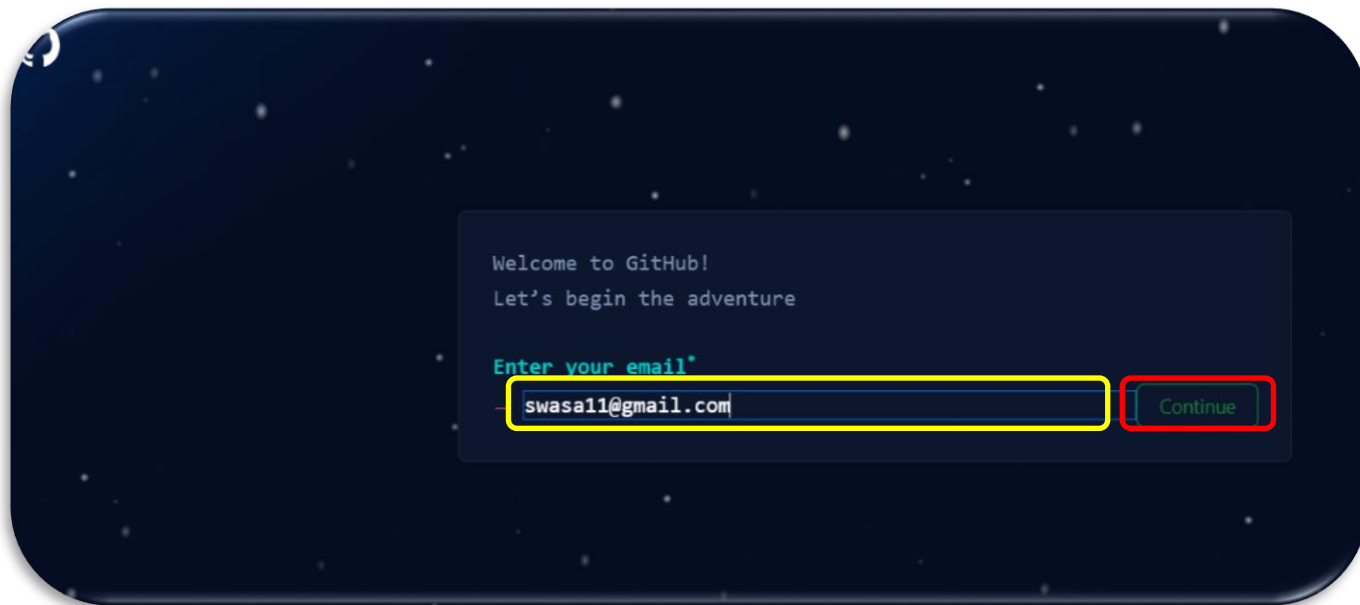
- I. Signup / Sign in for GitHub Browser.

Register for GitHub if you're a new user

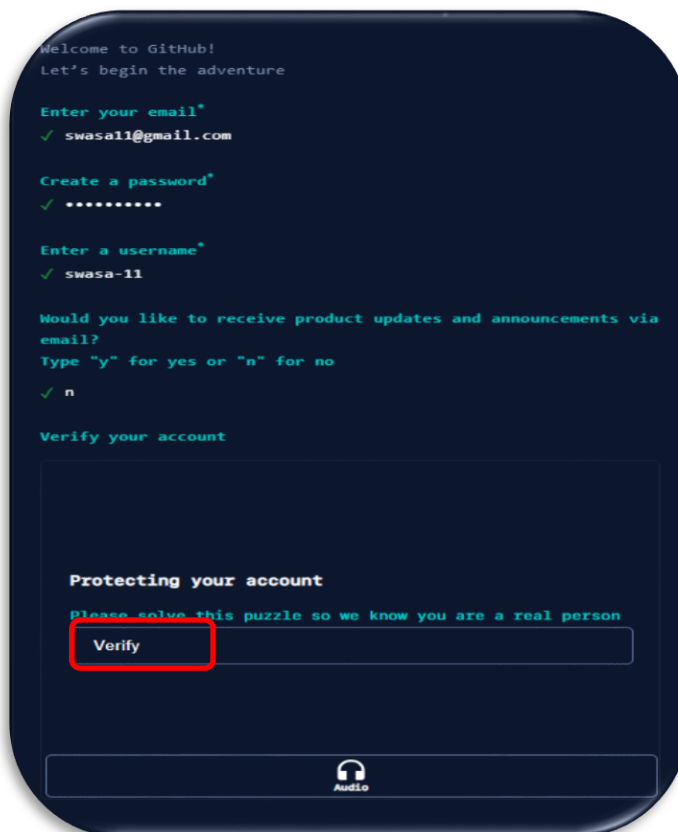
- 1) [Signup](#) for GitHub to create an account in GitHub.



- a. Enter **Email Id** and Click on **Continue**



- b. Click **Continue** after entering each detail to get a verification. Select **Verify**.



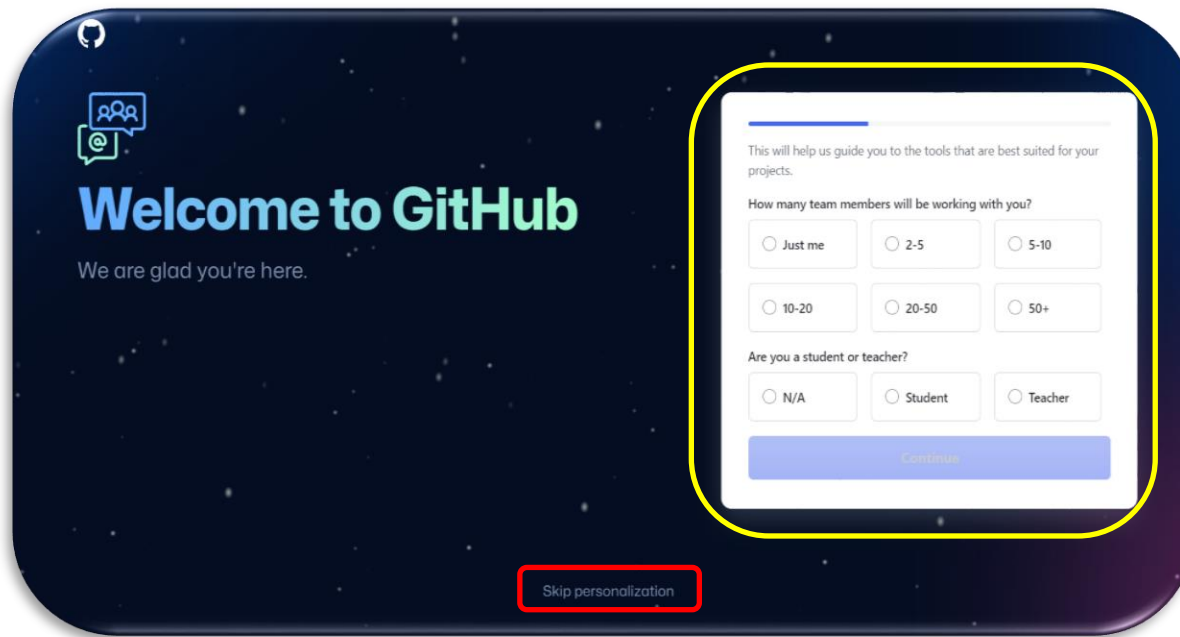
- c. To confirm your account, turn the animal in the hand's direction. Select **Create Account**.



d. **Input** the **code** that was **delivered** to you **through email**.

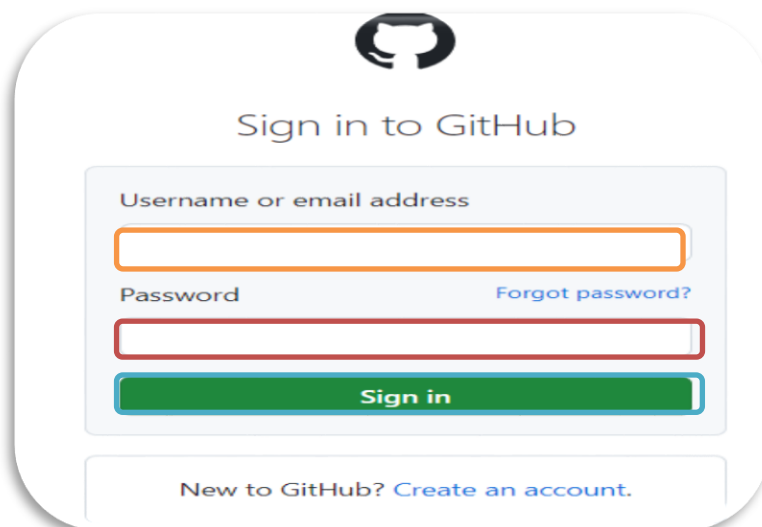


e. **Choose** the **options** if **require** else click on **skip personalization**.



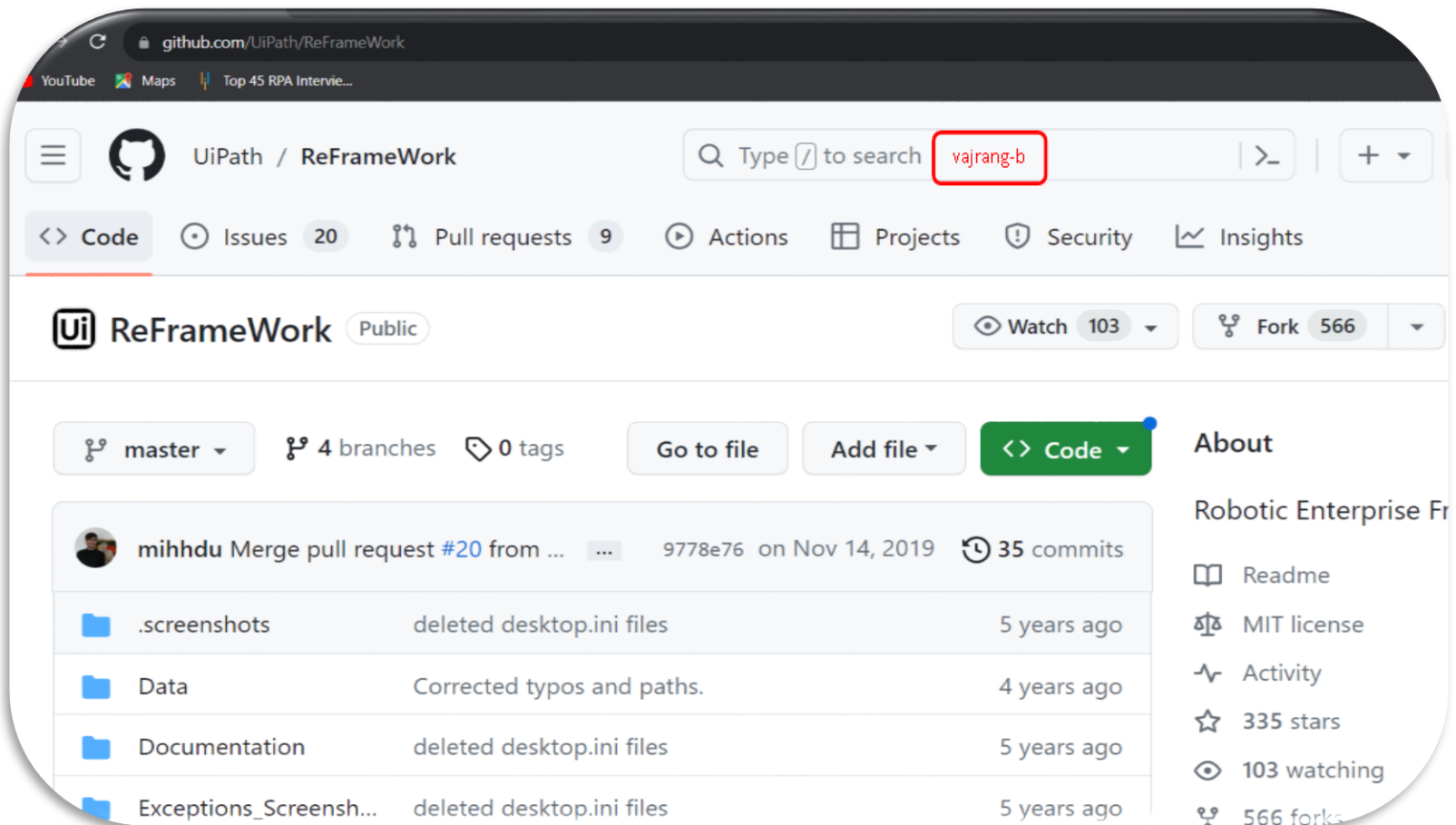
Sign in after Signup, or if you're already a member of GitHub.

1. [Sign](#) in to GitHub.

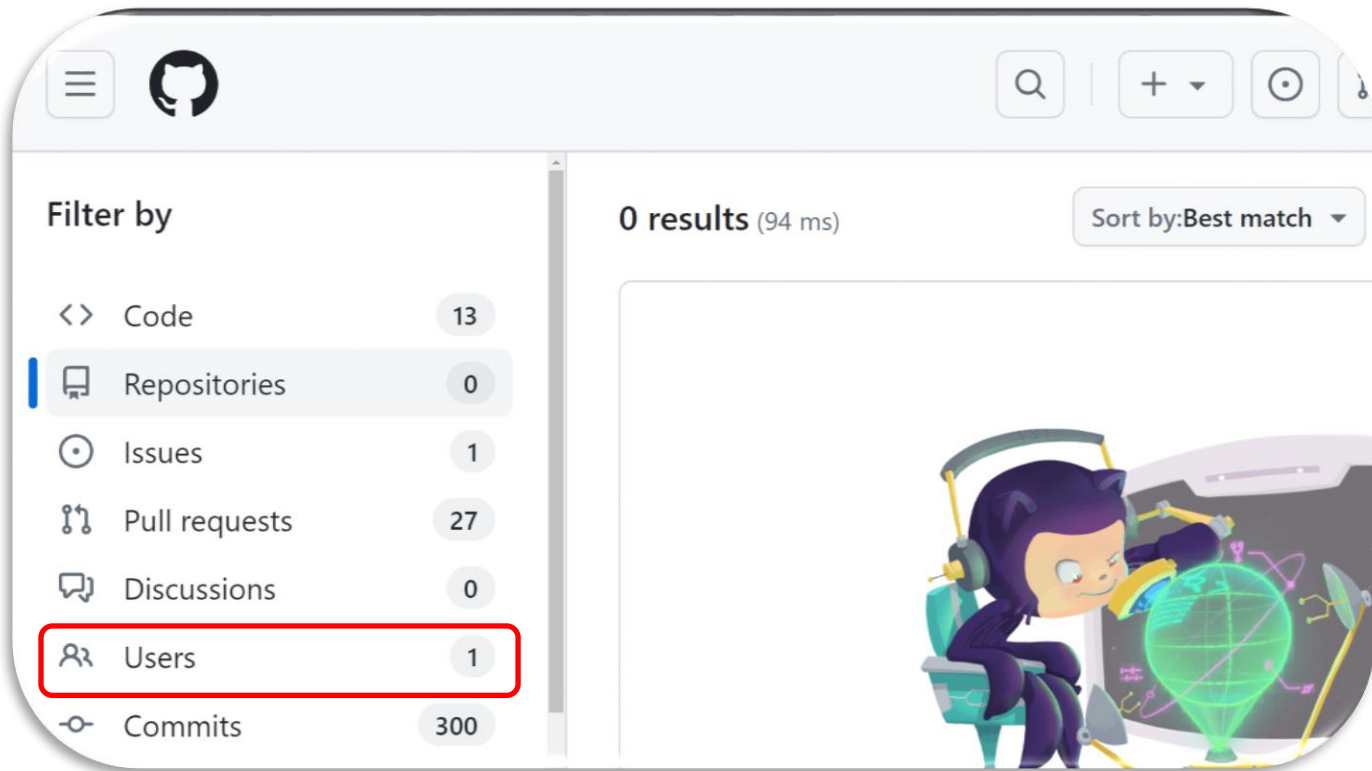


II Process to Create Repository

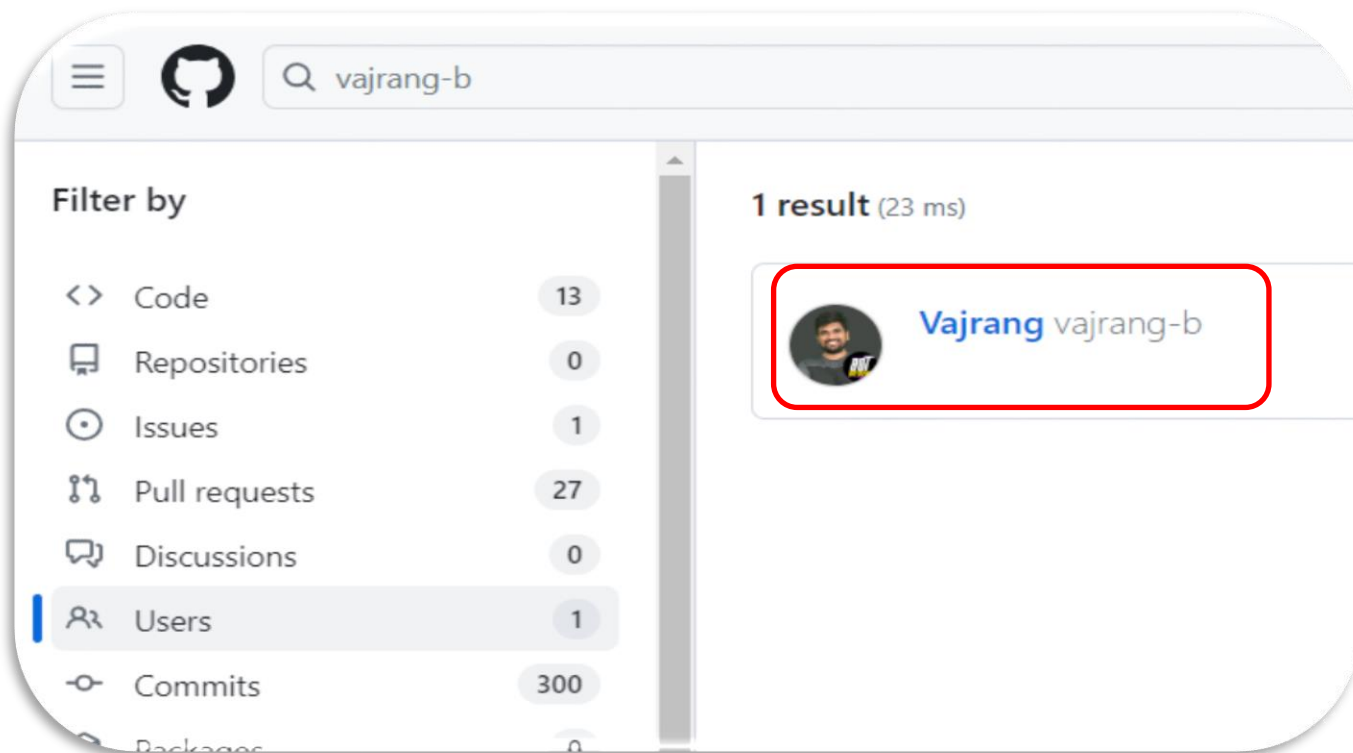
1. Search for **vajrang-b**.



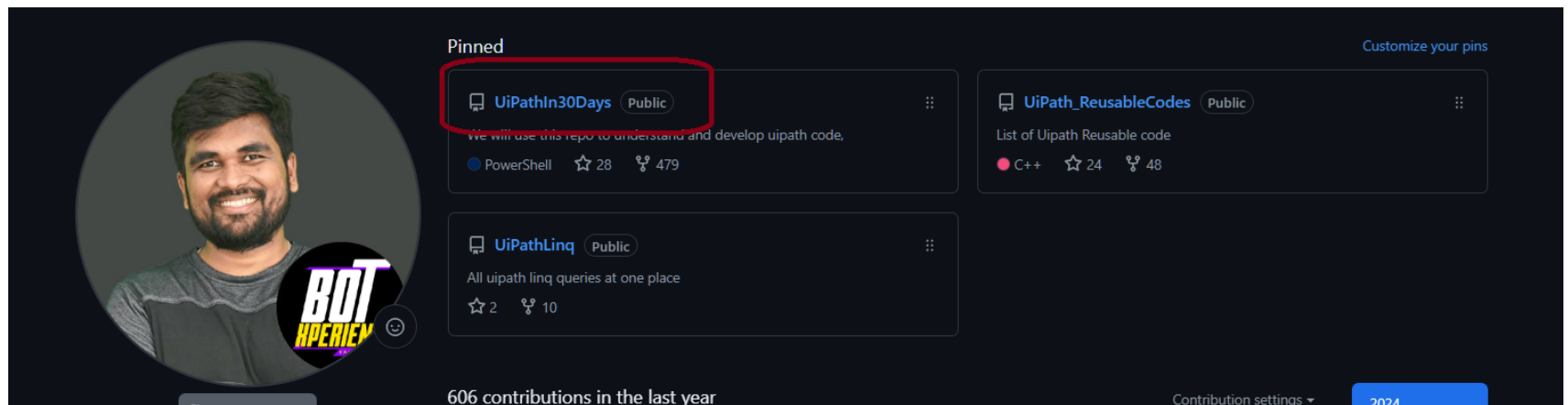
2. Click on **Users**.



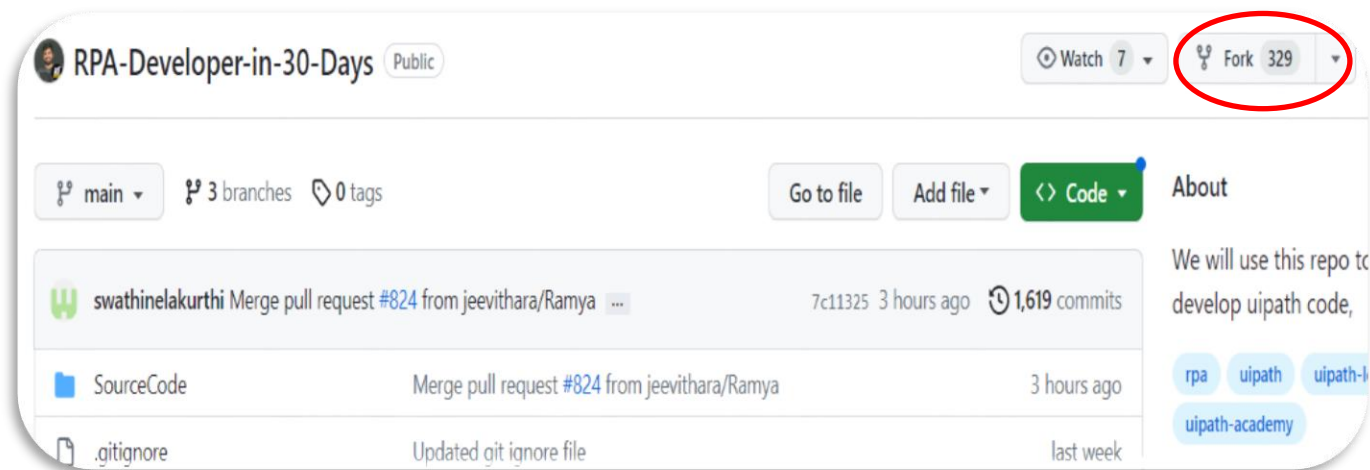
3. Click on **Vajrang vajrang-b**.



4. You will be led to the following Repository after clicking on Vajrang Vajrang-b. choose **RPA-Developer-in-30-Days**.



5. Click on **Fork**.



6. Click on **Create Fork**.



Create a new fork

A fork is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project. [View existing forks.](#)

Required fields are marked with an asterisk (*).

Owner * / Repository name *

swasa11 / RPA-Developer-in-30-Day

✓ RPA-Developer-in-30-Days is available.

By default, forks are named the same as their upstream repository. You can customize the name to distinguish it further.

Description (optional)

We will use this repo to understand and develop uipath code,

☒ Copy the **main** branch only

Contribute back to vajrang-b/RPA-Developer-in-30-Days by adding your own branch. [Learn more.](#)

You are creating a fork in your personal account.

Create fork

7. **Your Name / RPA-Developer-in-30-Days** should appear after clicking Create Fork, as shown below

PradeepaTHIMMANAJICKAR / UiPathIn30Days

Type to search

<> Code

Pull requests

Actions

Projects

Wiki

Security

Insights

Settings

UiPathIn30Days

Public

Fork

Watch

Fork

Star

forked from vajrang-b/UiPathIn30Days

main 1 Branch 0 Tags

Go to file

Add file

<> Code

This branch is up to date with vajrang-b/UiPathIn30Days:main

Contribute

Sync fork

vajrang-b random user me

oct14TT - 2 days ago

5,244 Commits

Scripts

Merge pull request vajrang-b#1874 from samuel-rapel26/m...

2 weeks ago

SourceCode

random user me

2 days ago

.gitignore

ProjectTask7 and ProjectTask8

2 weeks ago

azure-pipelines.yml

added pipeline

2 months ago

README

About

We will use this repo to understand and develop uipath code.

Activity

0 stars

0 watching

0 forks

Releases

No releases published

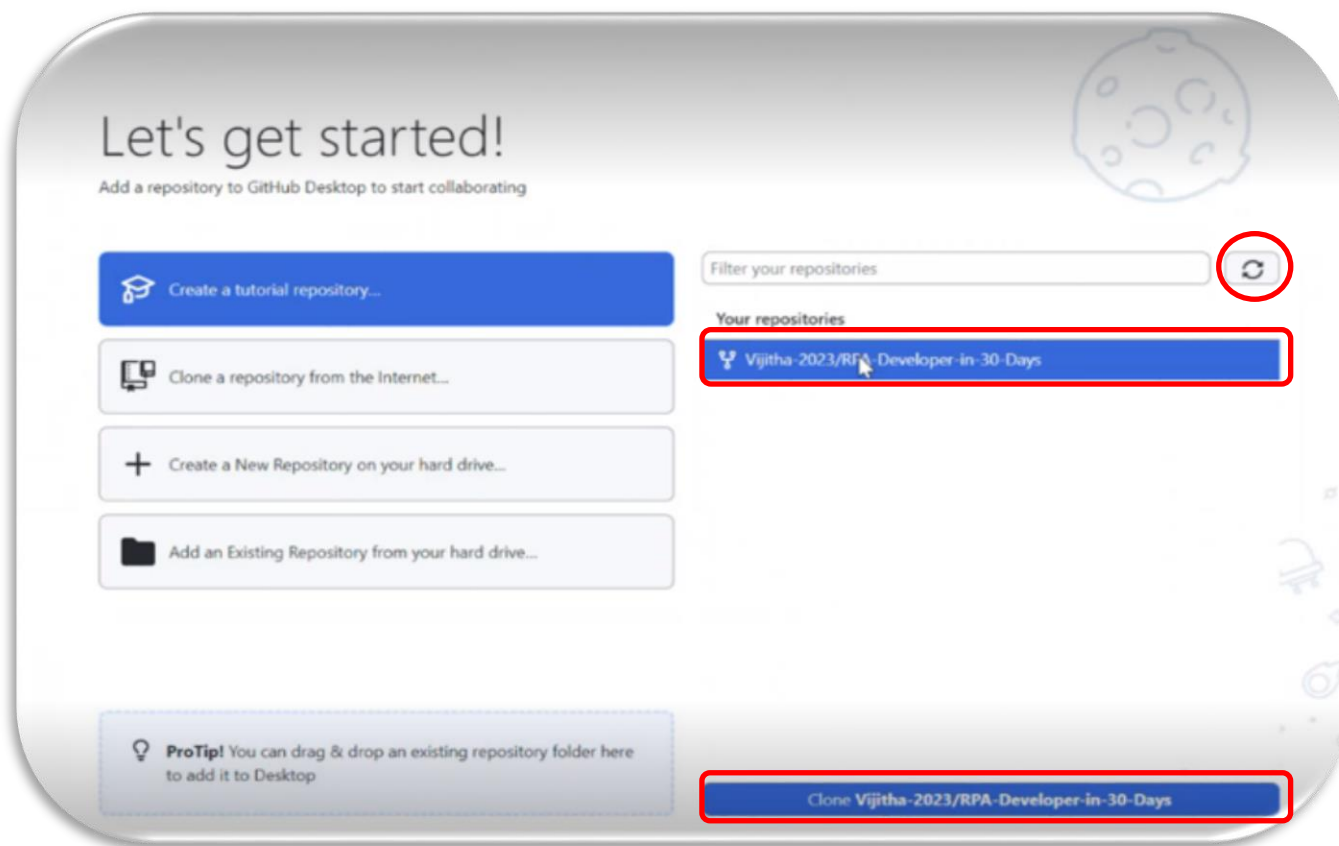
Create a new release

Packages

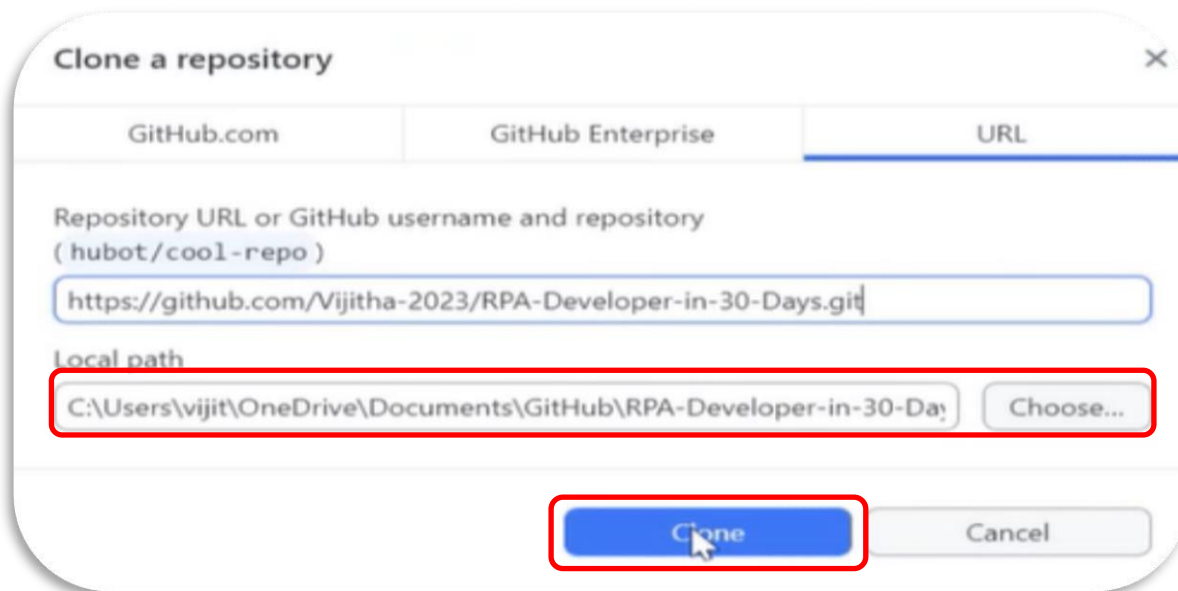
III GitHub Desktop

1 Clone to Your Repository

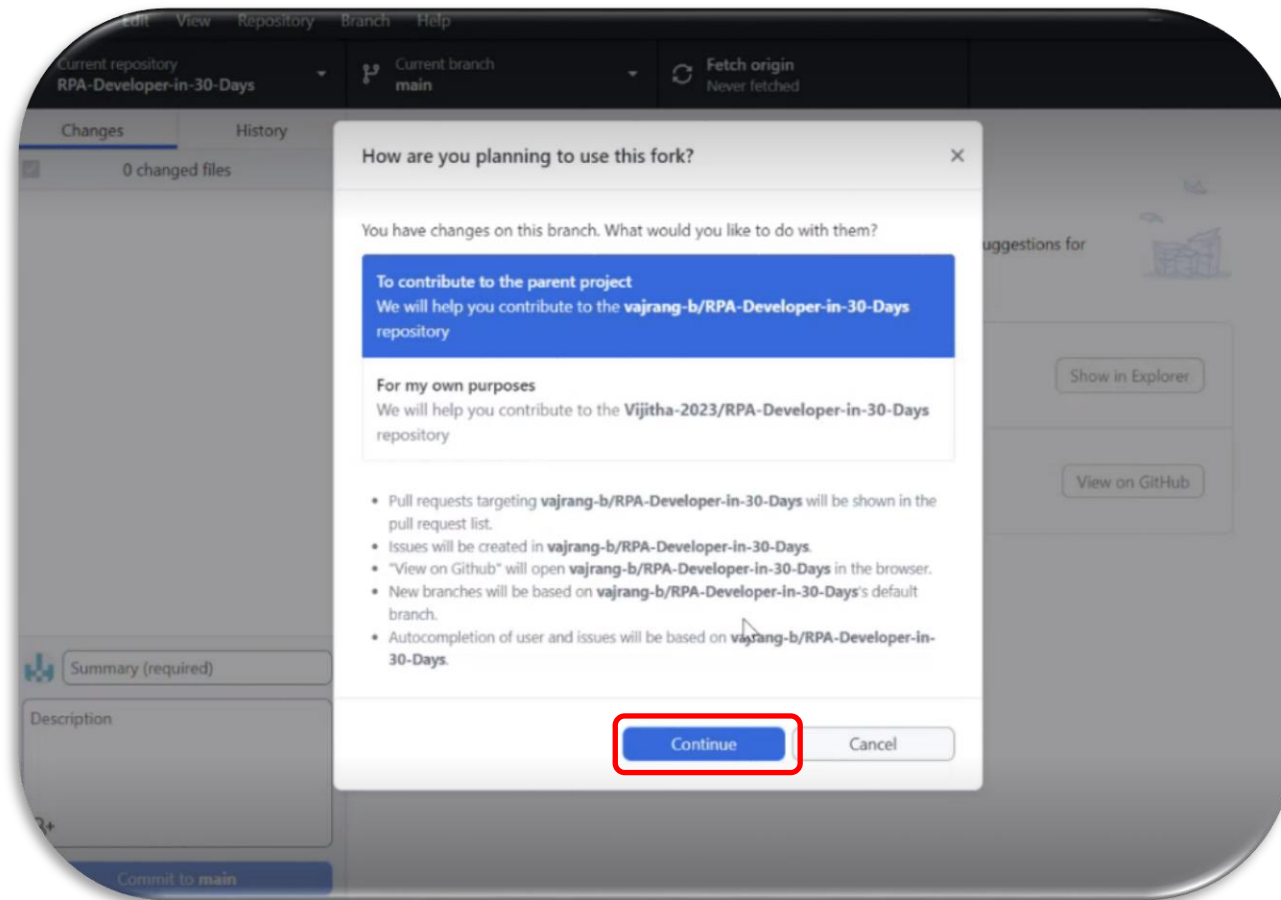
- a. Download and install [GitHub Desktop](#)
- b. Launch **GitHub Desktop**, select the **refresh** option to update the interface. Once the refresh is completed, your repository will be displayed. Choose **your repository** from the list, and you'll find the option to clone it. Click on the "**Clone your repository**" option to proceed.



- c. After clicking "Clone your repository," you will encounter the following window for cloning. **Choose** your desired **Local path**, then proceed by clicking the **"Clone"** button

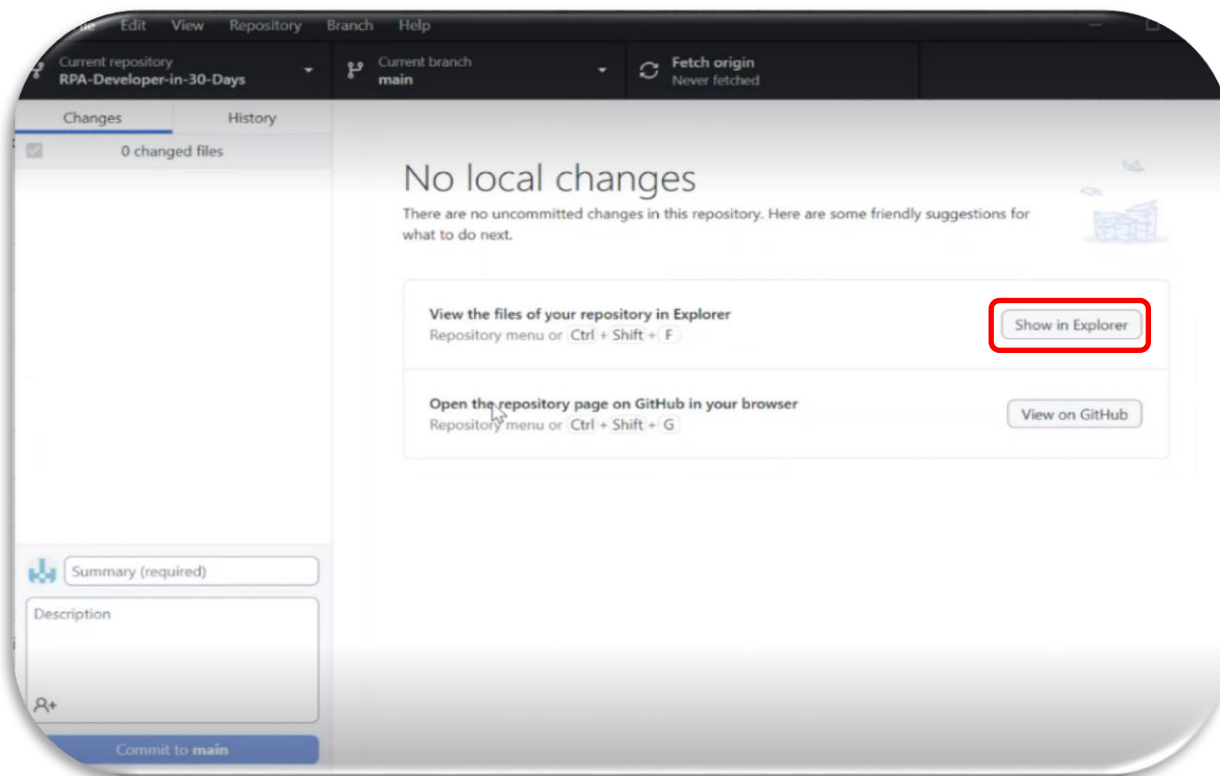


- d. Upon successfully completing the cloning process, the following panel will be presented. Proceed by selecting the **"Continue"** option.

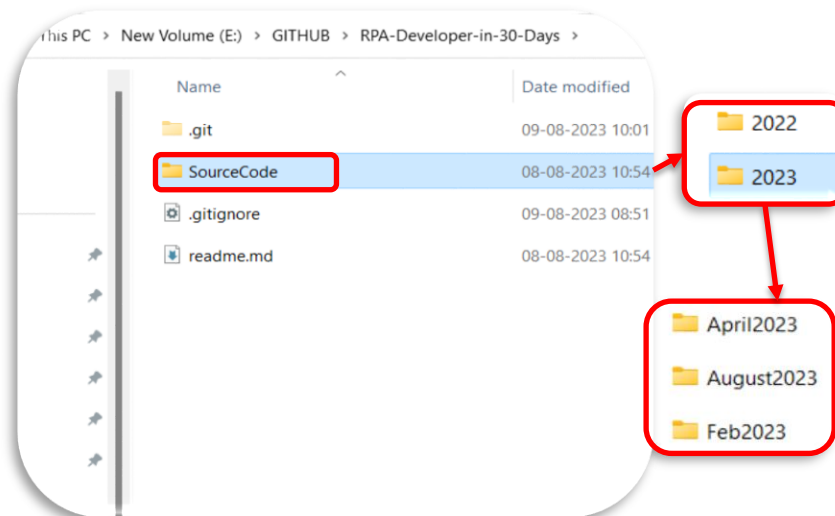


2 How to Commit Changes in GitHub Desktop?

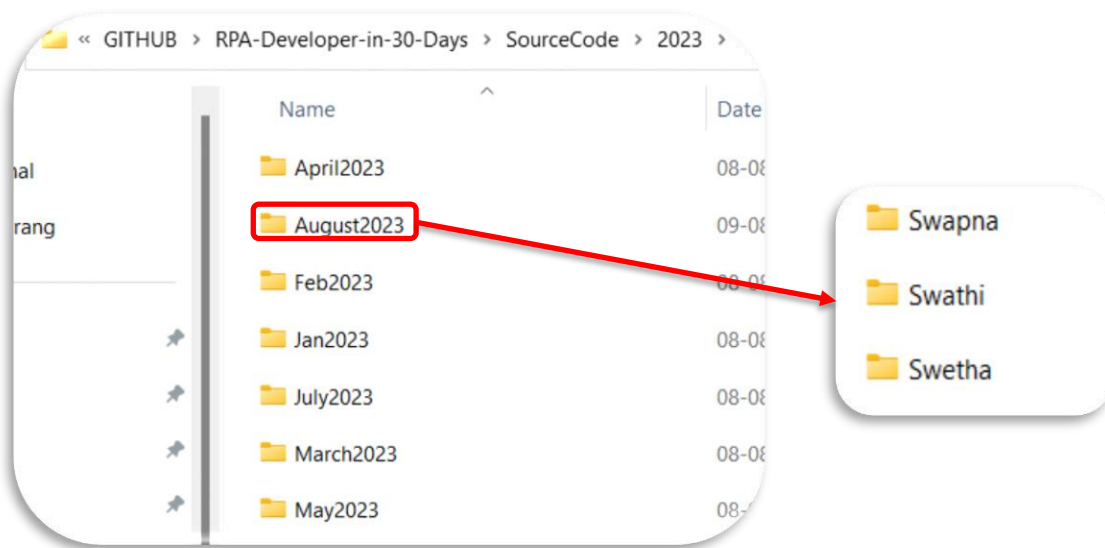
- a. Click on **Show in Explorer**.



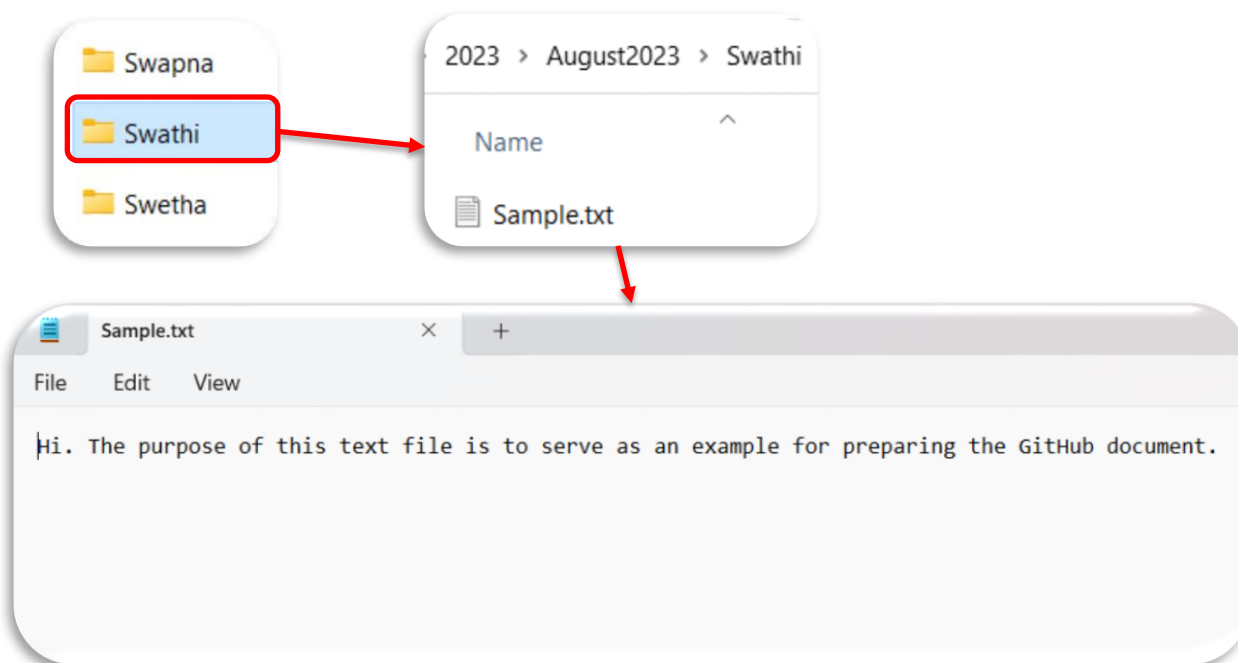
- b. After clicking "Show in Explorer," you will be directed to the local path you chose during the cloning process. Within this location, you'll find the source code. Navigate to the "**SourceCode**" section, then choose the appropriate "**Year**" and select the **training month**.



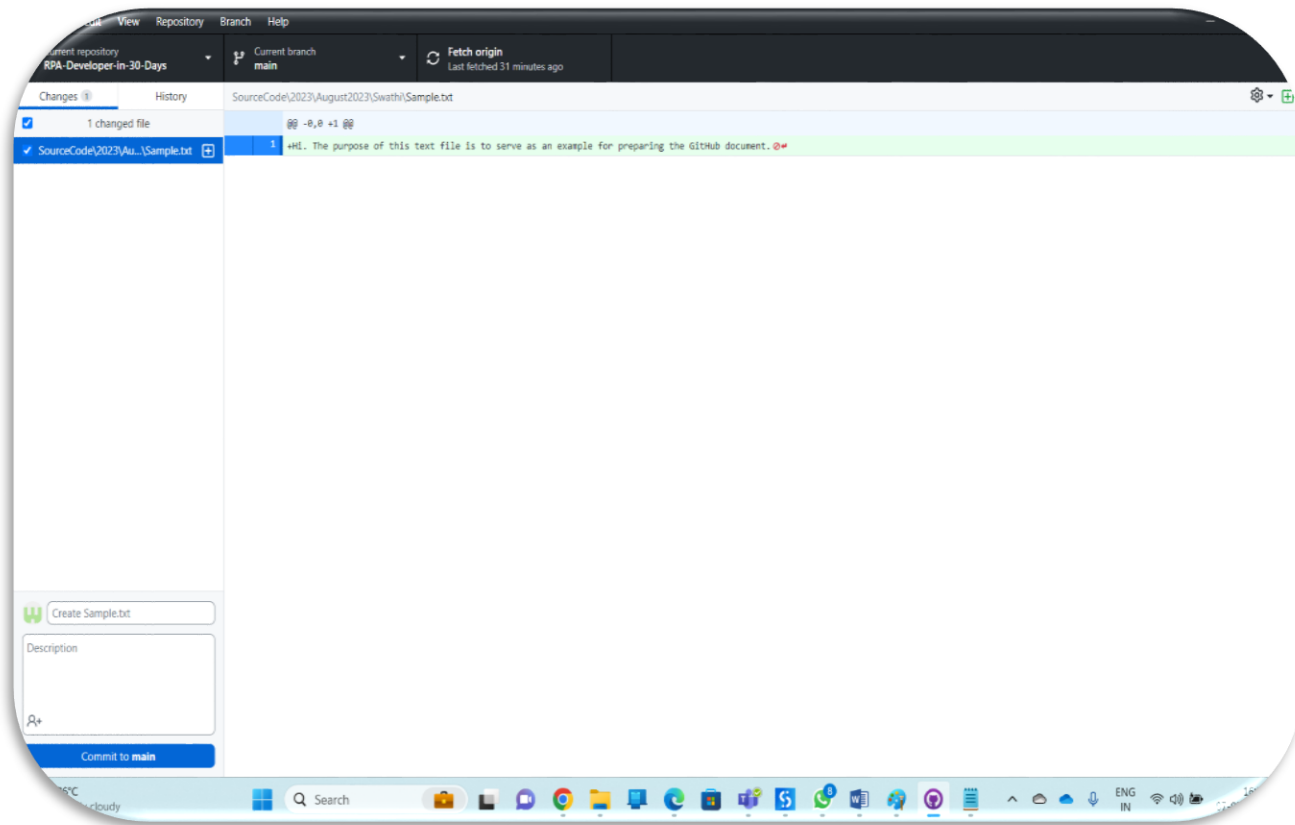
- c. In the month that you are taking training, make a **folder** with your name in it. Let's assume that you will be attending training in August. Create a folder inside the August 2023 folder with **your name** on it.



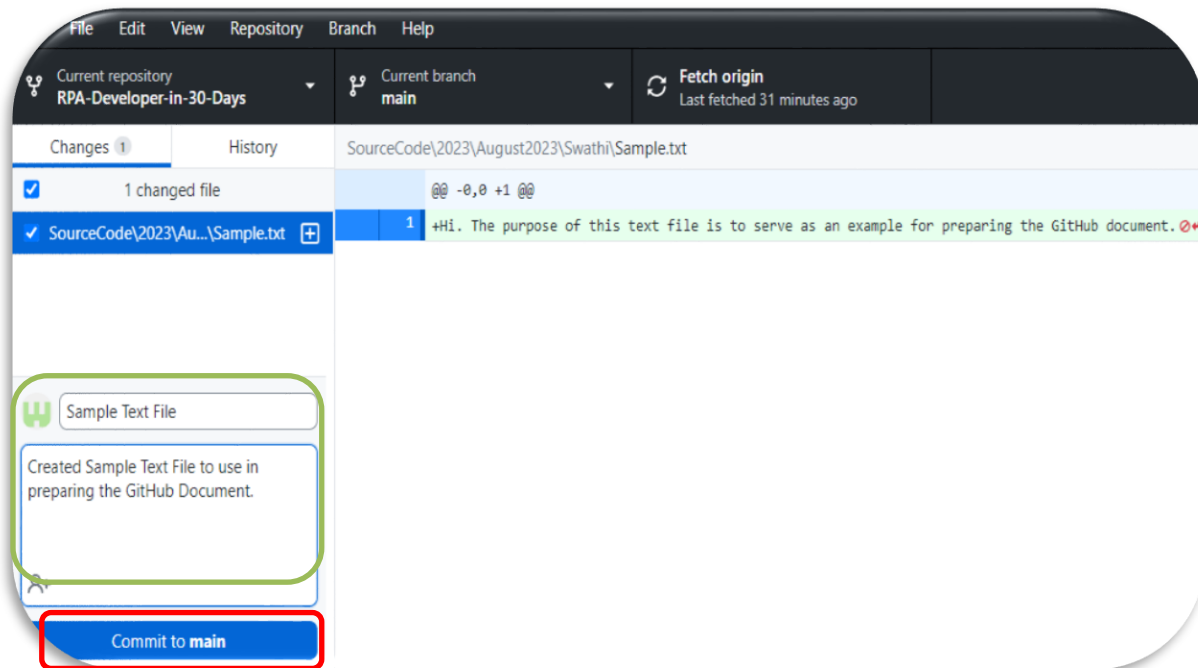
- d. Once you have **completed** developing your **Task**, **put** that **Task/Code** inside **your folder**. Here in below picture we have folder named swathi. In that we created a Sample text file with some information.



- e. Then go to GitHub Desktop and the changes will be appeared as shown



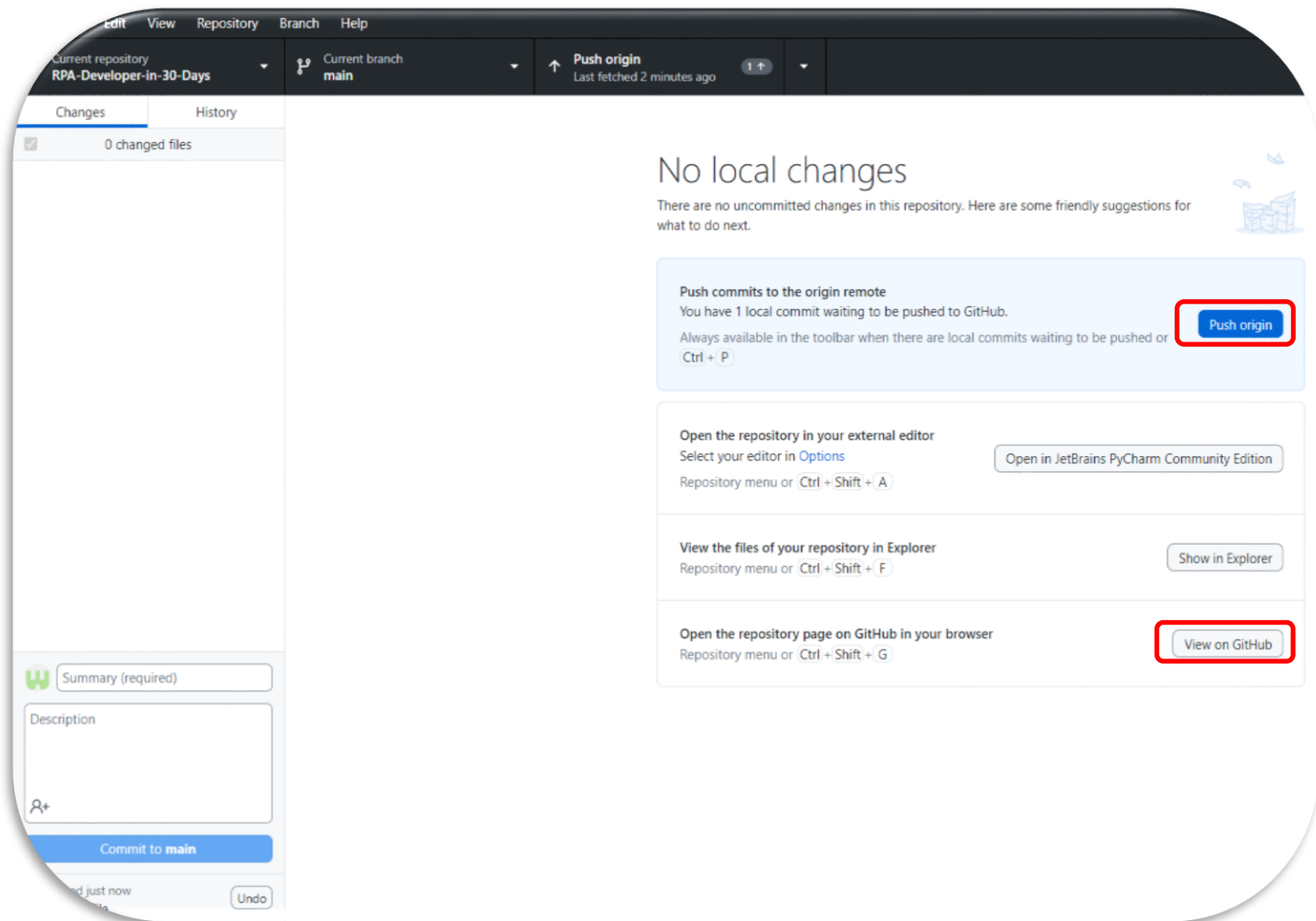
- f. Commit those changes by providing **summary** and **description** on what changes you have performed on the code. Click on **Commit**.



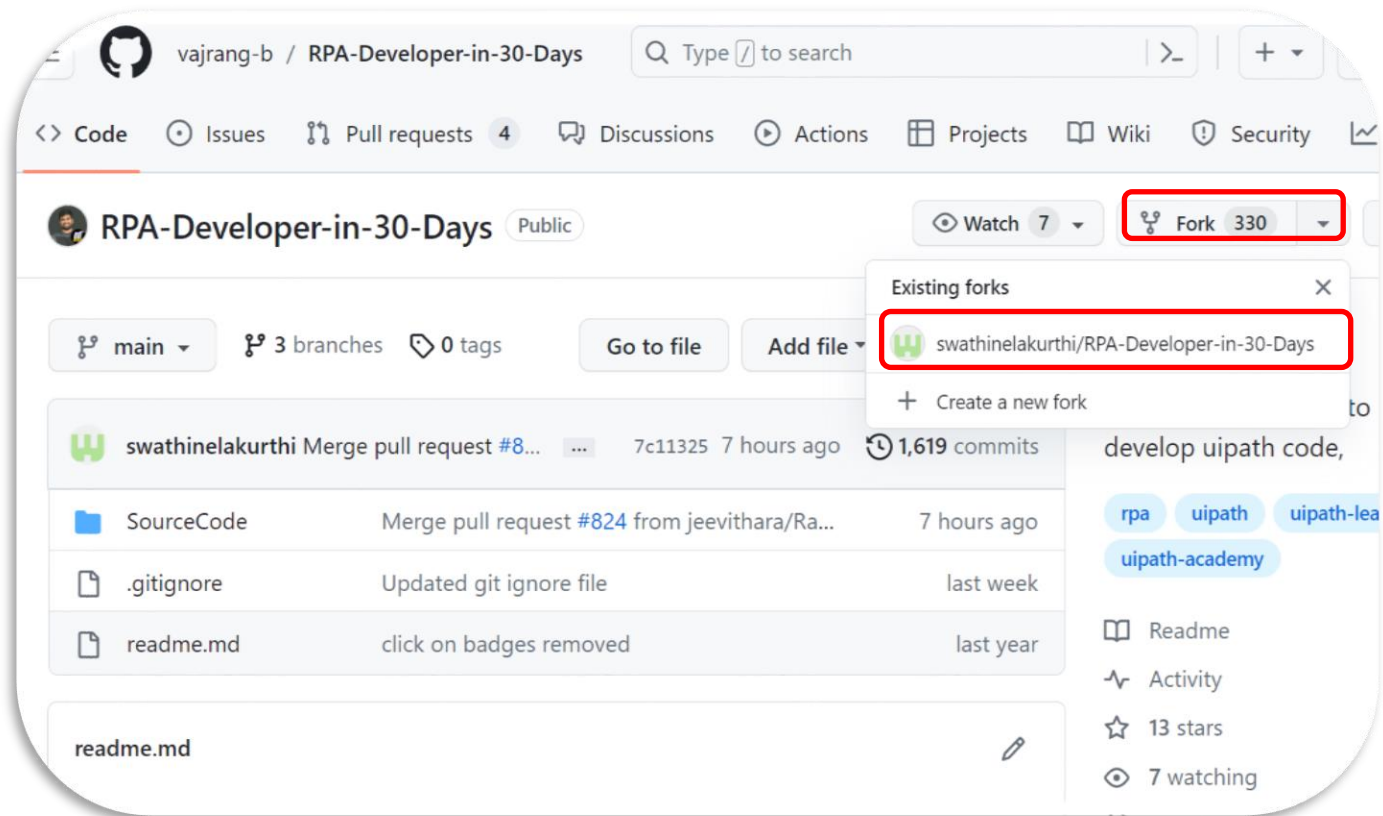
IV Making Pull Request in GitHub Browser

2.1 How to Push Code and make a Pull Request in GitHub Browser?

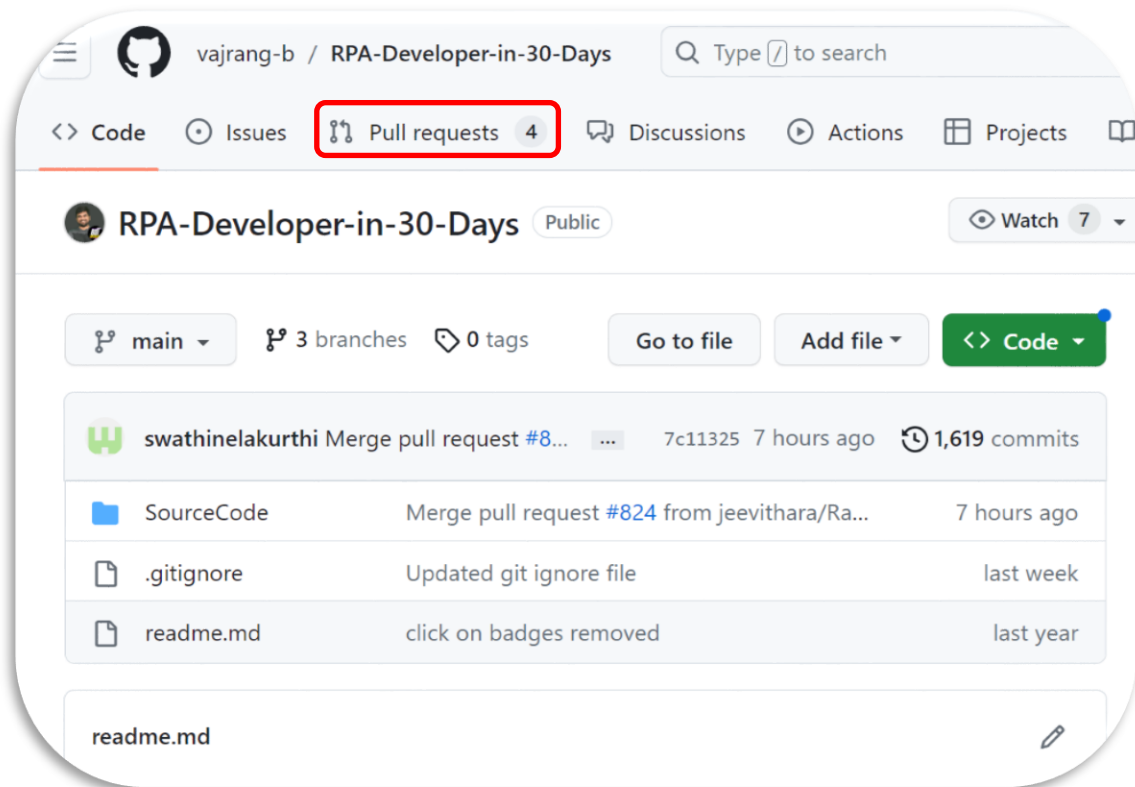
- Click on **Push origin**. Click on **View on GitHub**.



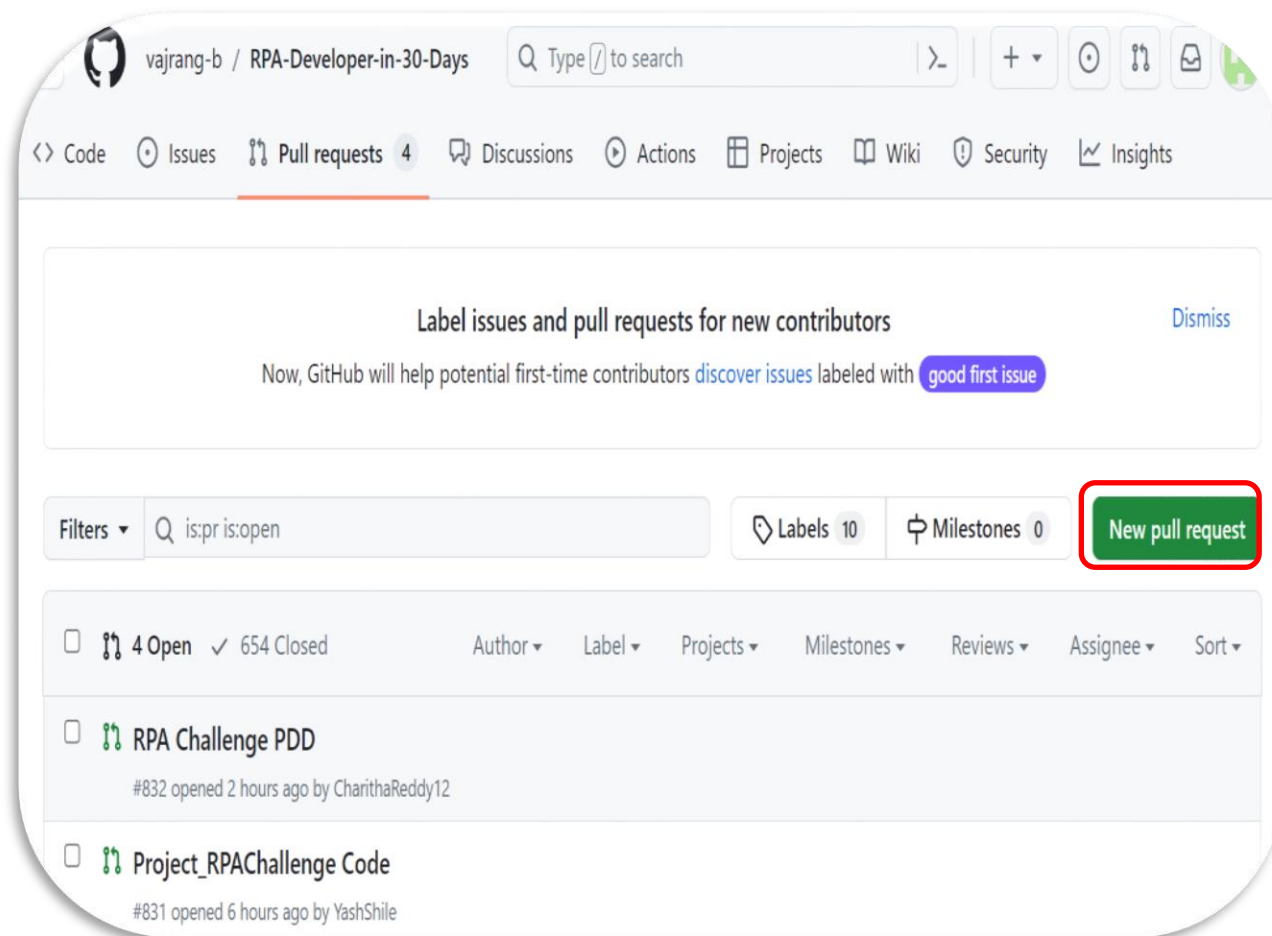
- b. Click on **Fork drop down**. Select **your Repository**.



c. Click on **Pull requests**.



d. Click on **New pull request**



When you are **pushing your code** the **Head** Repository must be **your Repository**, and the

Comparing changes

Choose two branches to see what's changed or to start a new pull request. If you need to, you can also [compare across forks](#).

base repository: vajrang-b/RPA-Developer-in-3... base: main head repository: swathinelakurthi/RPA-Develop... compare: main

✓ **Able to merge.** These branches can be automatically merged.

e. Click on

Here Swathi is Pushing the code to vajrang repository then Swathi repository must be in Head Repository and the receiving repository i.e., Vajrang Repository should be base.

Create pull request.

?

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

base repository: vajrang-b/RPA-Developer-in-3... base: main ← head repository: swathinelakurthi/RPA-Develop... compare: main

✓ Able to merge. These branches can be automatically merged.

Sample Text File

Write Preview

Created Sample Text File to use in preparing the GitHub Document.

Attach files by dragging & dropping, selecting or pasting them.

☒ Allow edits by maintainers ?

Create pull request

Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

Reviewers
No reviews

Assignees
No one—assign yourself

Labels
None yet

Projects
None yet

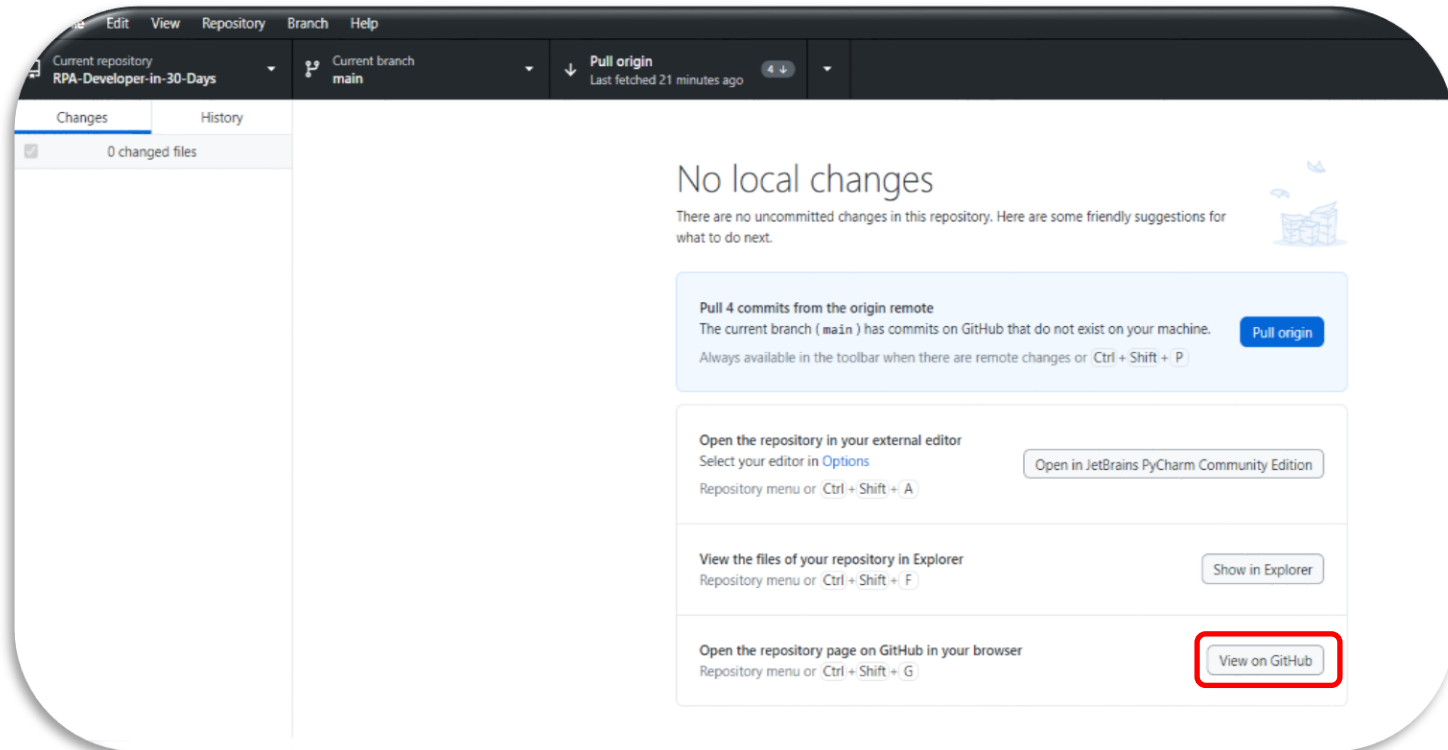
Milestone
No milestone

Development
Use [Closing keywords](#) in the description to automatically close issues

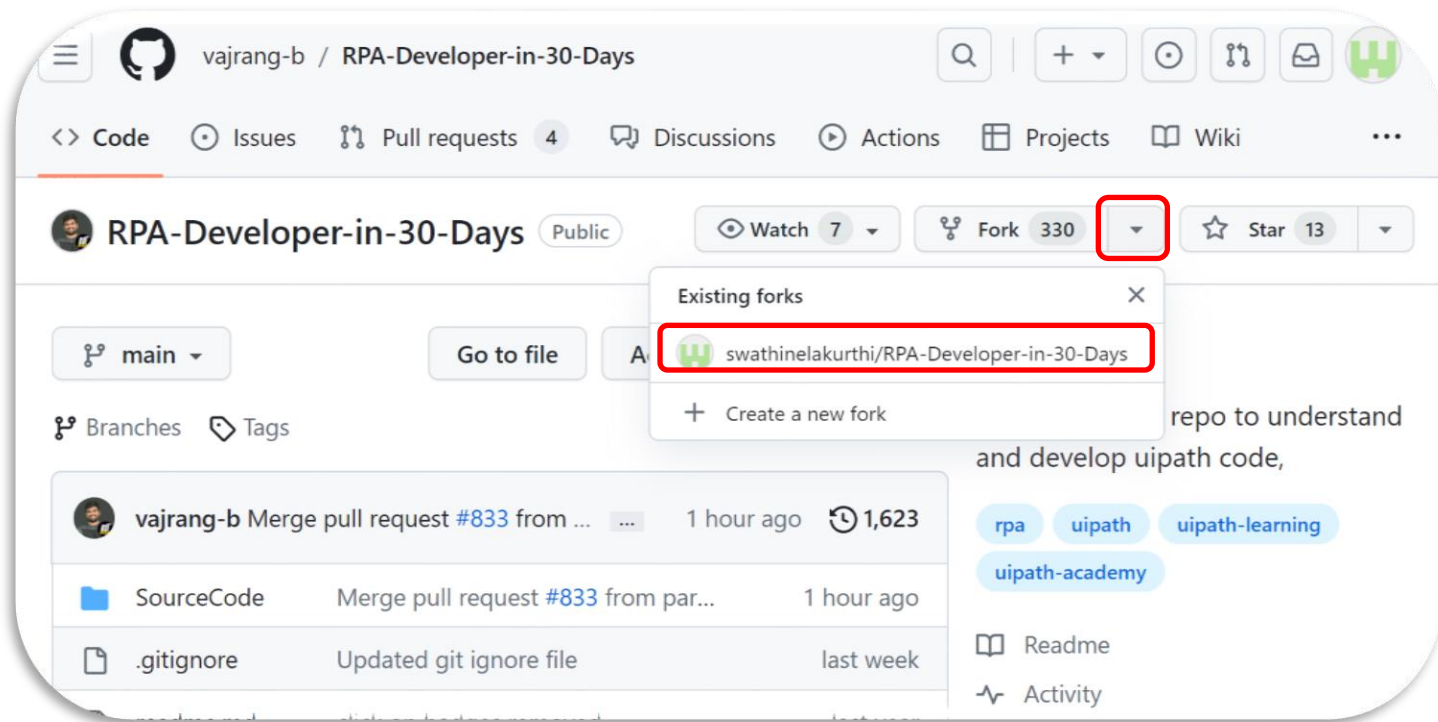
- The pull request serves as a container for the proposed changes. It includes information about the changes, comments, descriptions, and, in some cases, automated tests or checks.
- Other developers, maintainers, or collaborators can review the pull request. They can leave comments, suggest improvements, and approve or reject the proposed changes.
- During the review process, discussions can take place within the pull request, allowing developers to address concerns and iterate on the code.

3 How to Pull Other's Code changes to your Source Folder?

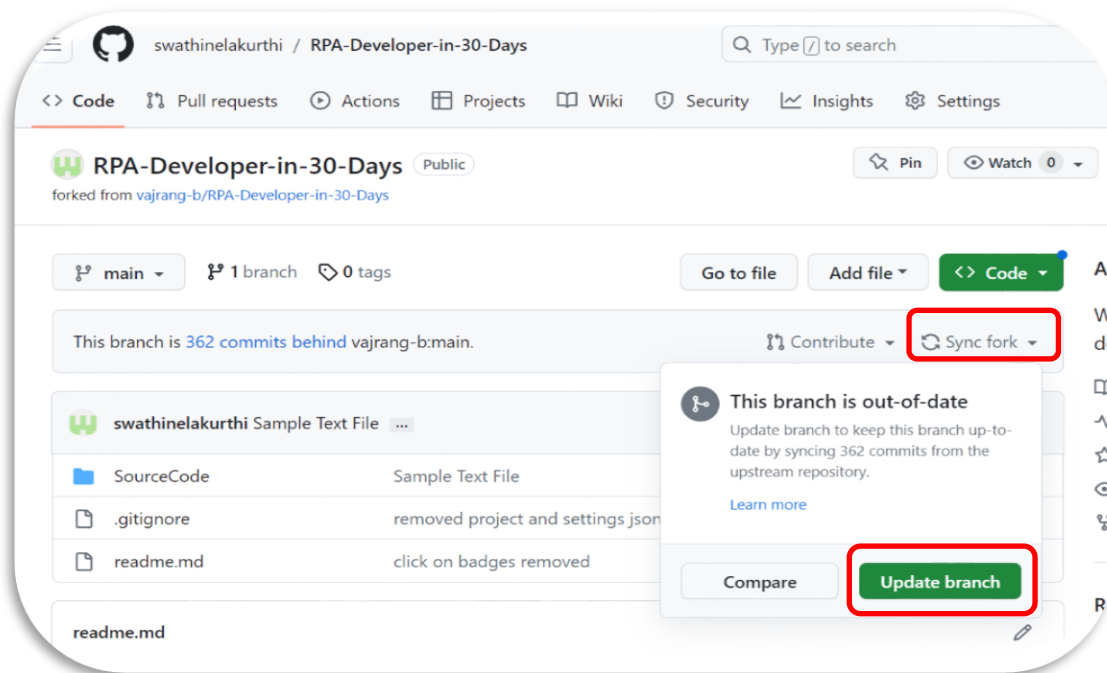
- a. From GitHub Desktop go to **GitHub Browser** by clicking on **View on GitHub**



- b. Click on **drop down arrow at Fork** and Select **your repository**



c. Click on **Sync Fork**. Click on **Update branch**.



d. Go to **GitHub Desktop**. Click on Pull Origin. Click on **Show in Explorer**. You can find other's codes in the SourceCode folder>Year>Month (e.g. SourceCode\2023\August2023)

