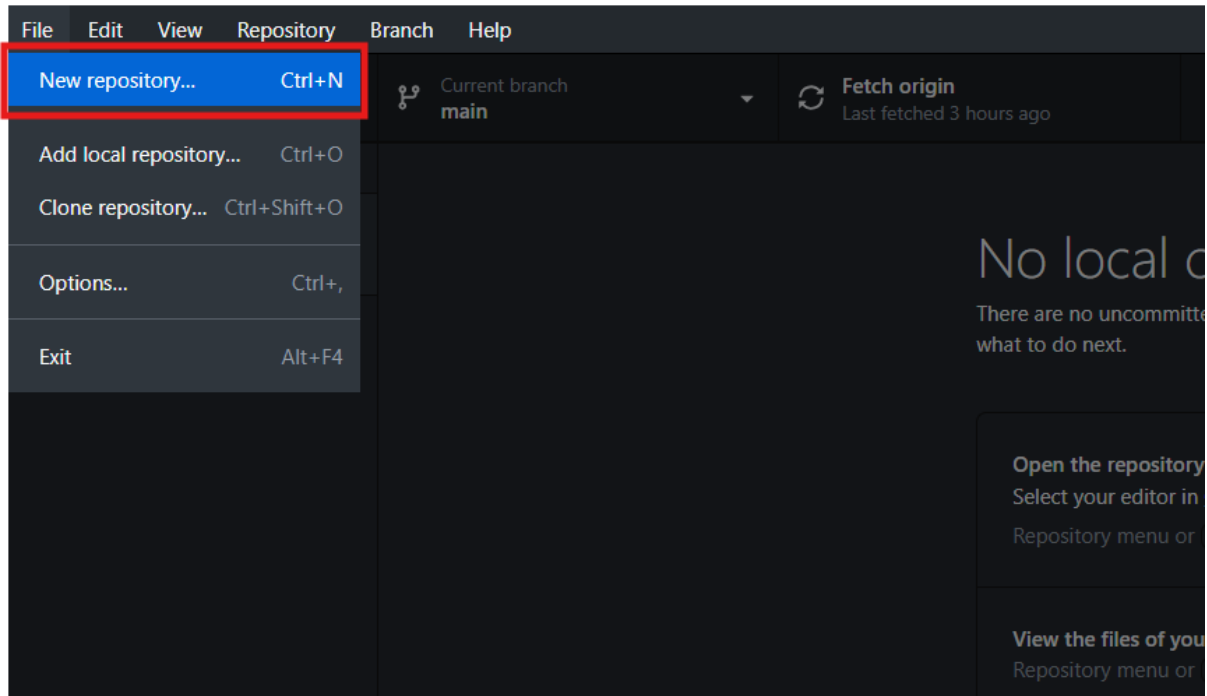
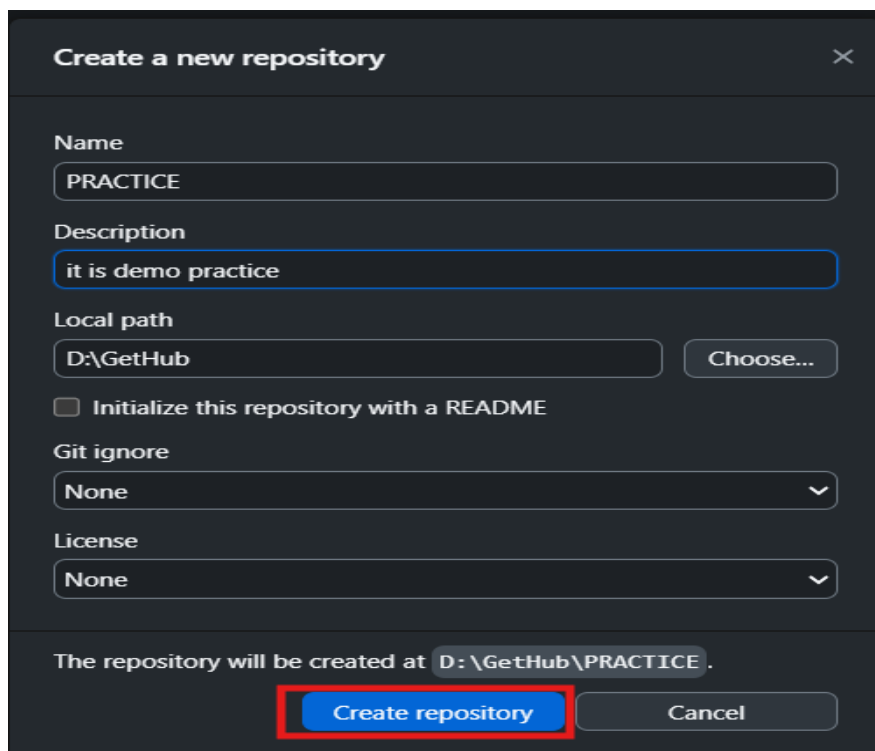


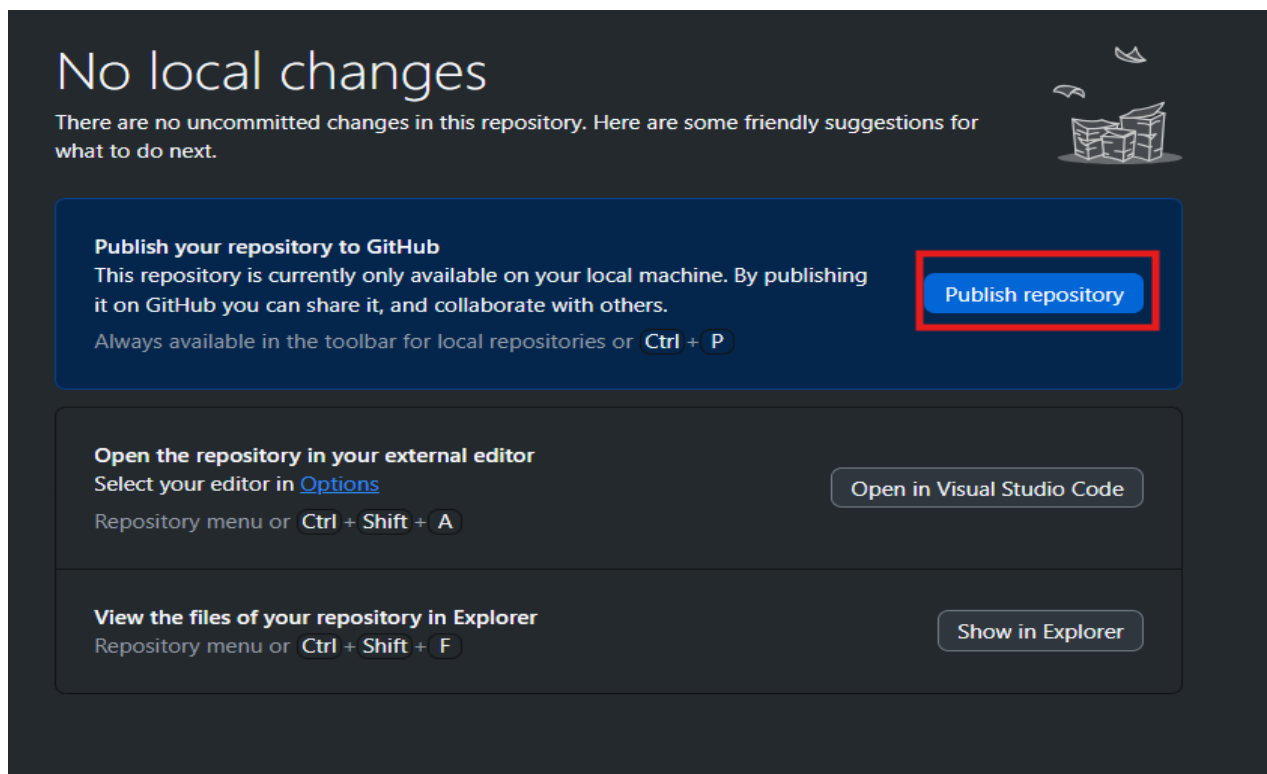
## Step 1:- Create New Repository



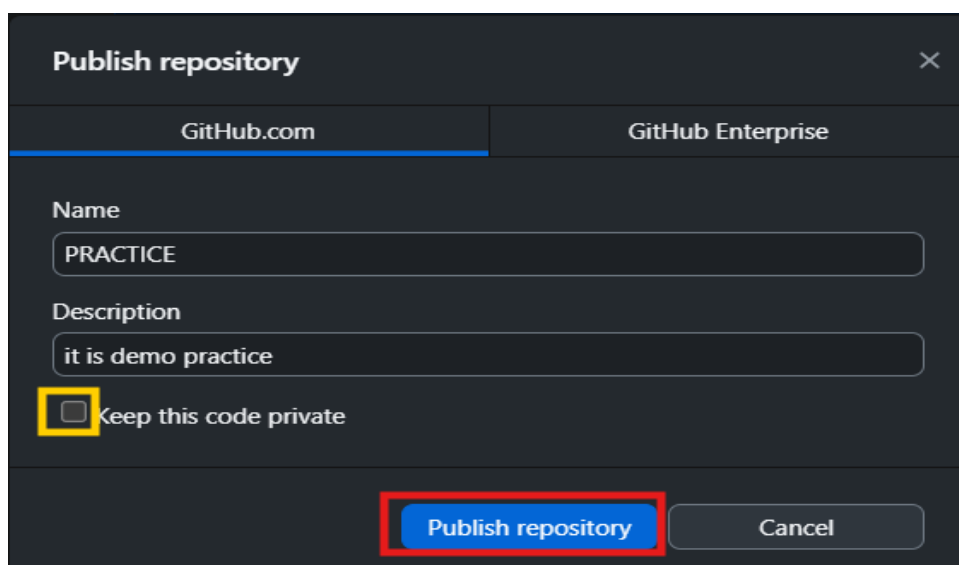
## Step 2:- Add Name & Description, click Create Repository



## Step 3:- Publish Your Repository to GitHub Cloud

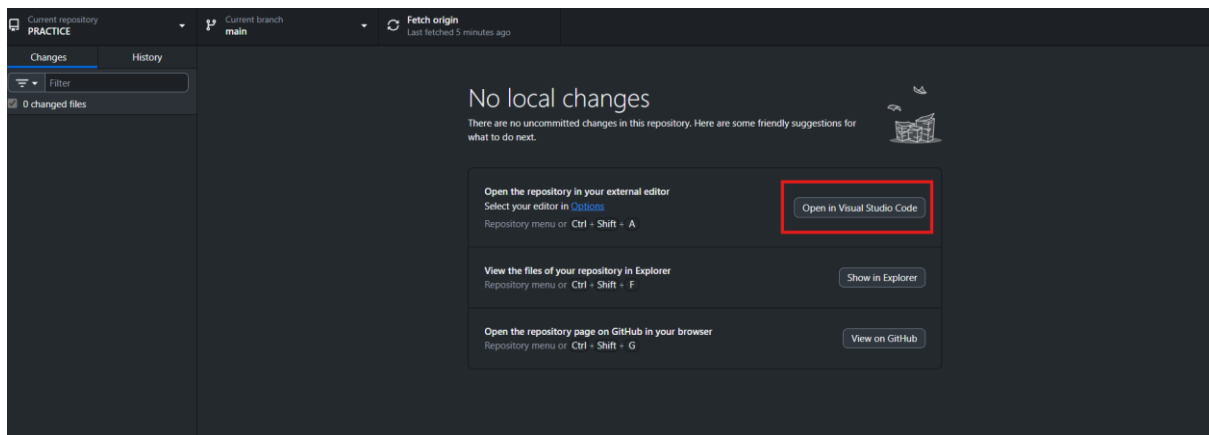


- Now you show one box Publish Repository
- Set Repository name what you show on GitHub.
- If you set your repository is public so, you can uncheck the check box other ways your repository is Private.
- Than click Publish Repository

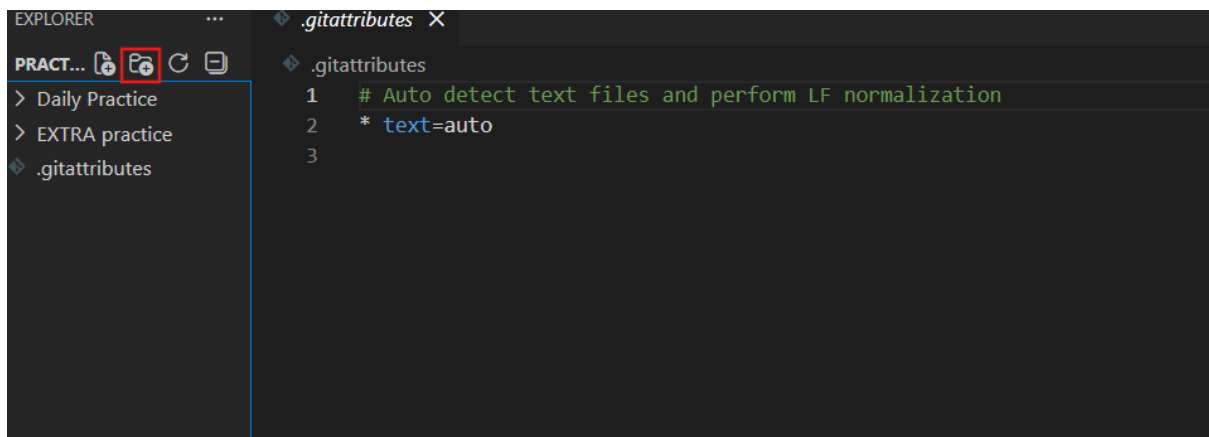


- Now you repository publish successfully on GitHub cloud.
- Link :- <https://github.com/jenishthummar222/PRACTICE>

## Step 4:- Open Repository in VS code and create file & Folder



➤ After publish repository , you can show Open in **Visual Studio Code** , just Click on it.



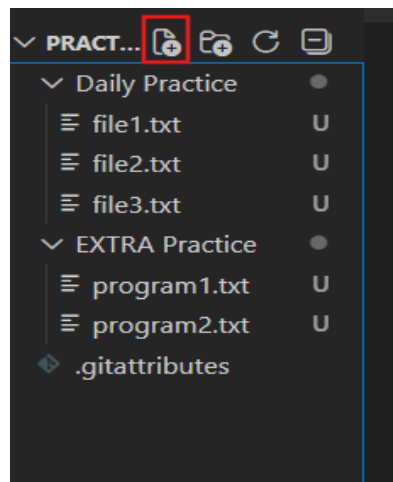
➤ Now, Create two folder inside repository.

- **Daily Practice**

1. Create three files file1.txt, file2.txt, file3.txt

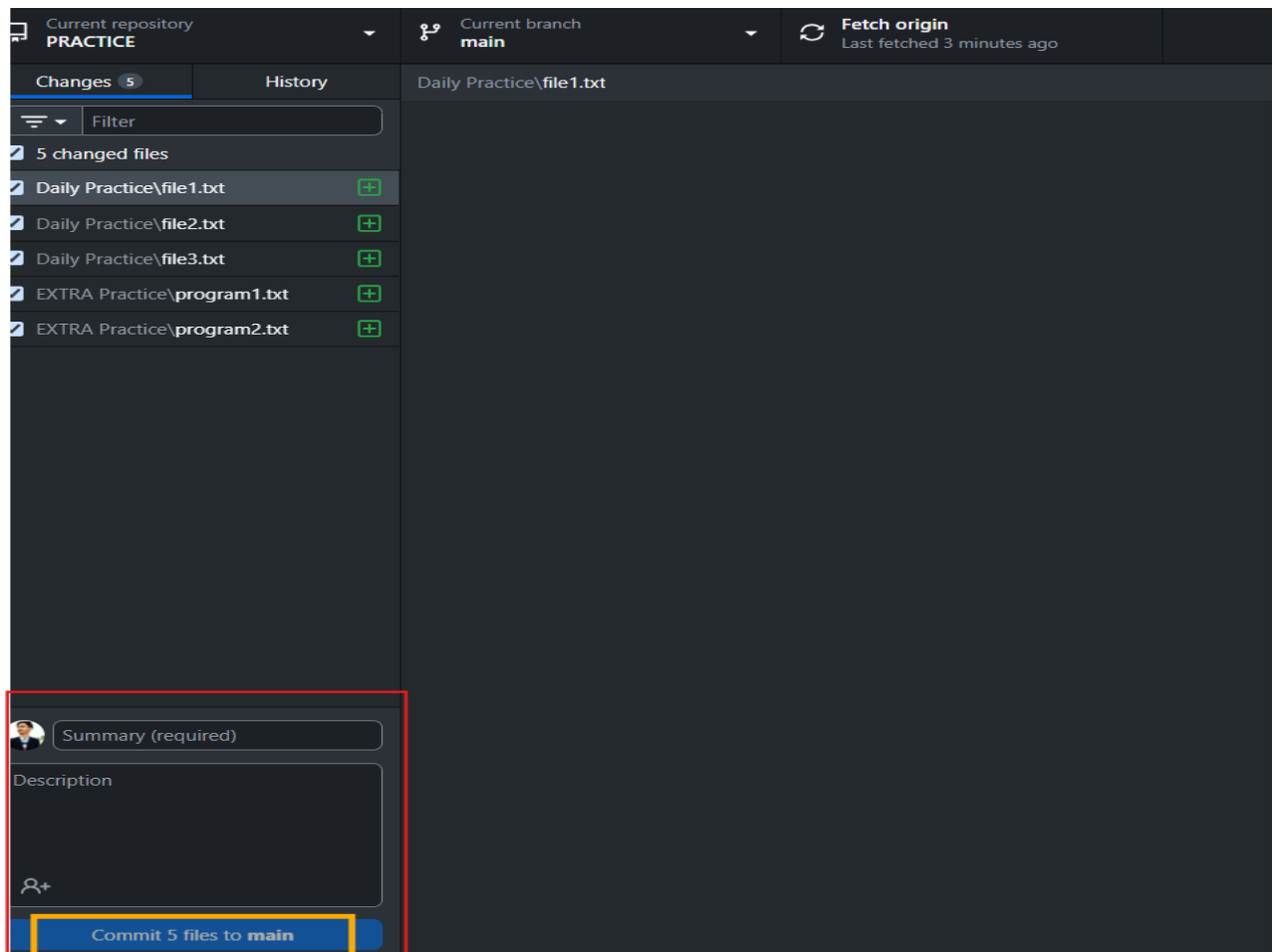
- **Extra Practice**

1. Create two files program1.txt, program2.txt

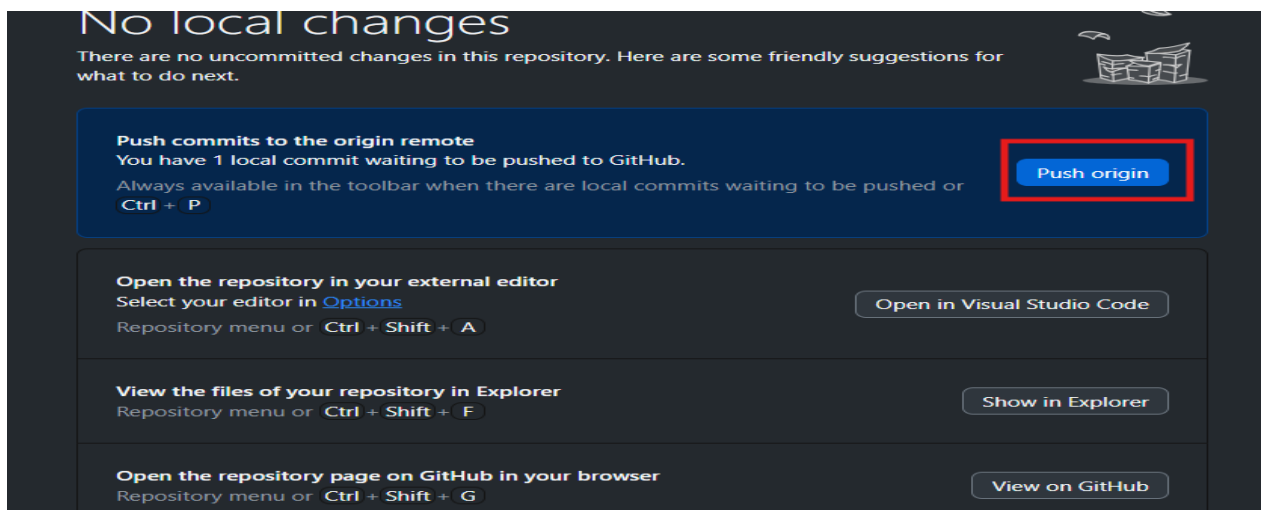


## Step 4:- Commit files to main & push on Github

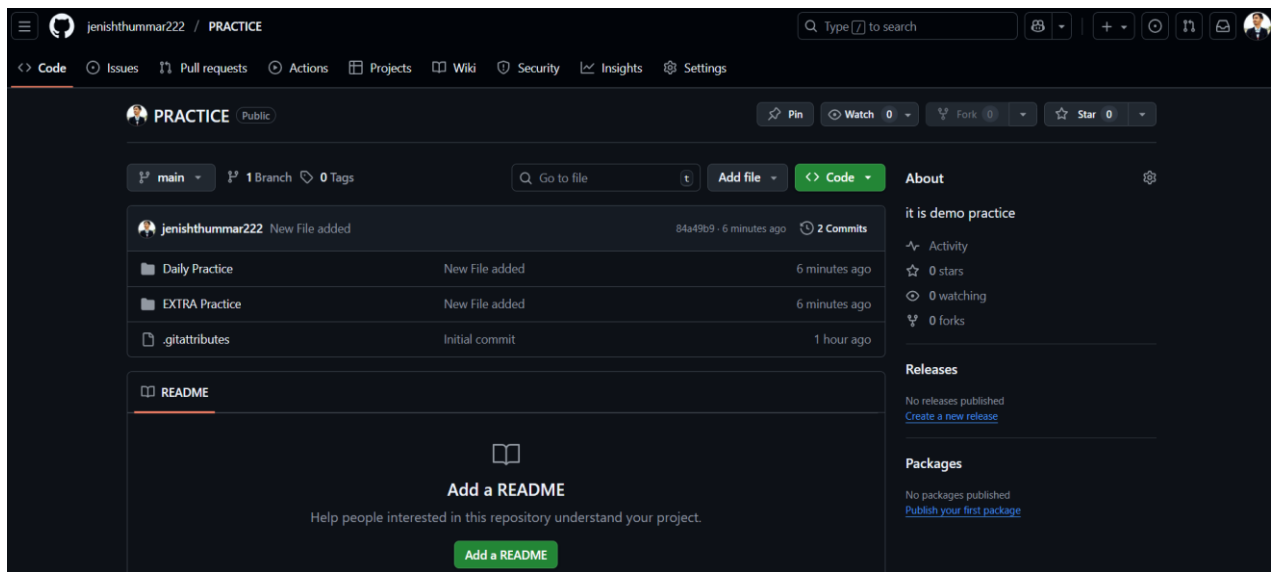
- Write summary for this change and Click Commit files to main



- Click push origin. So, that your all changes is show on GitHub Cloud.
- Now Click View on GitHub.



➤ Your all Folder and file show on GitHub cloud



Link :- <https://github.com/jenishthummar222/PRACTICE>