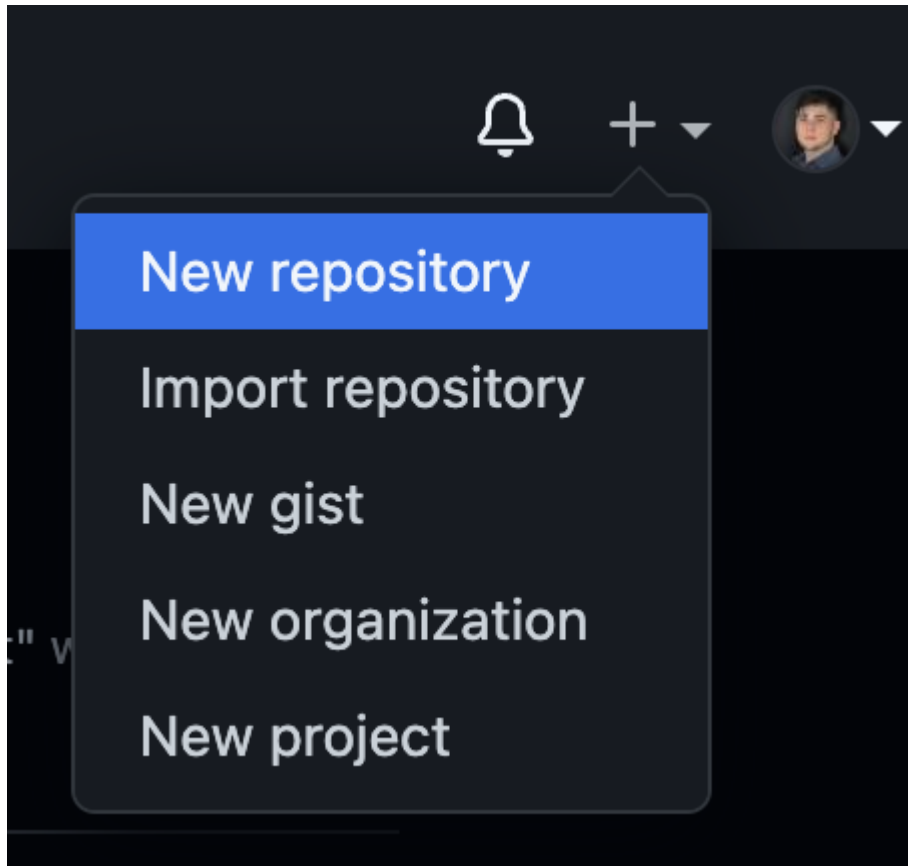# How to Create & Push to a GitHub Repository

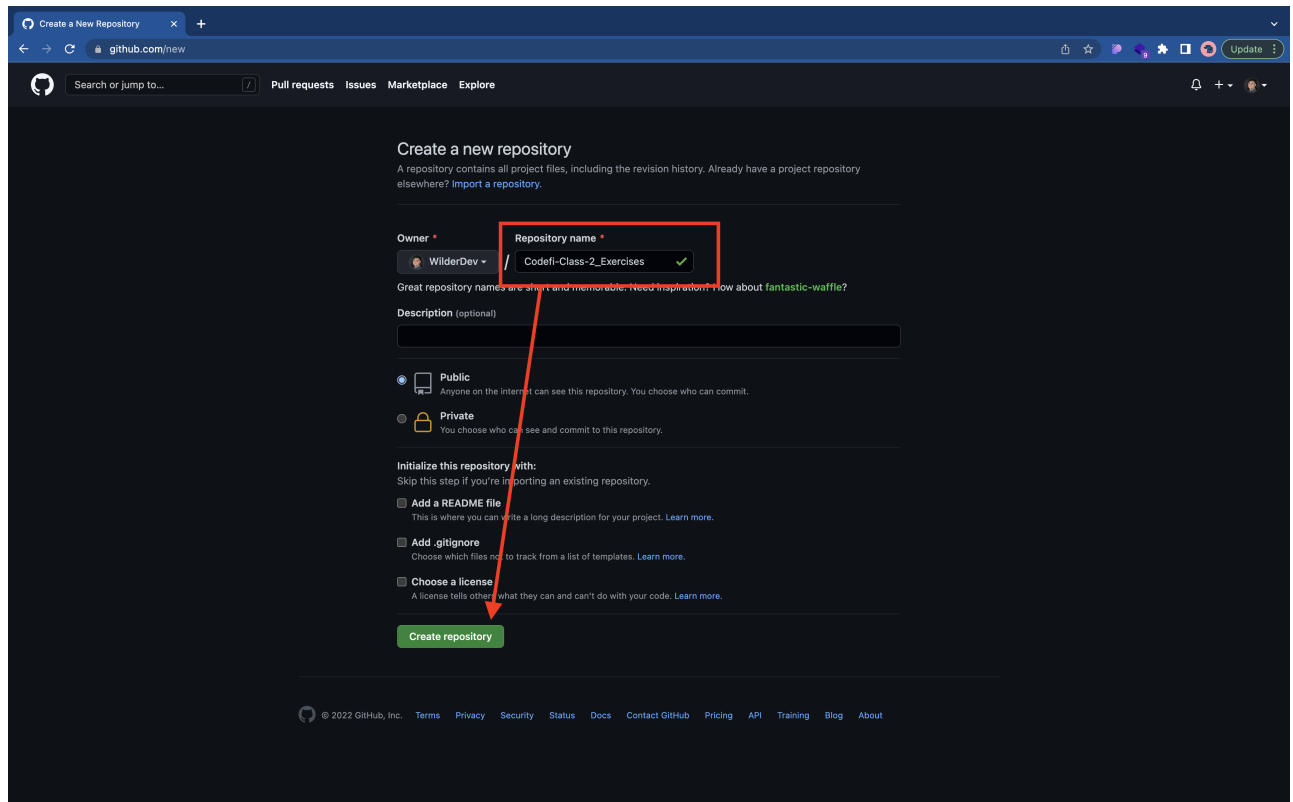1. Navigate to GitHub.com
2. In the top menu bar, all the way on the right, click the plus sign
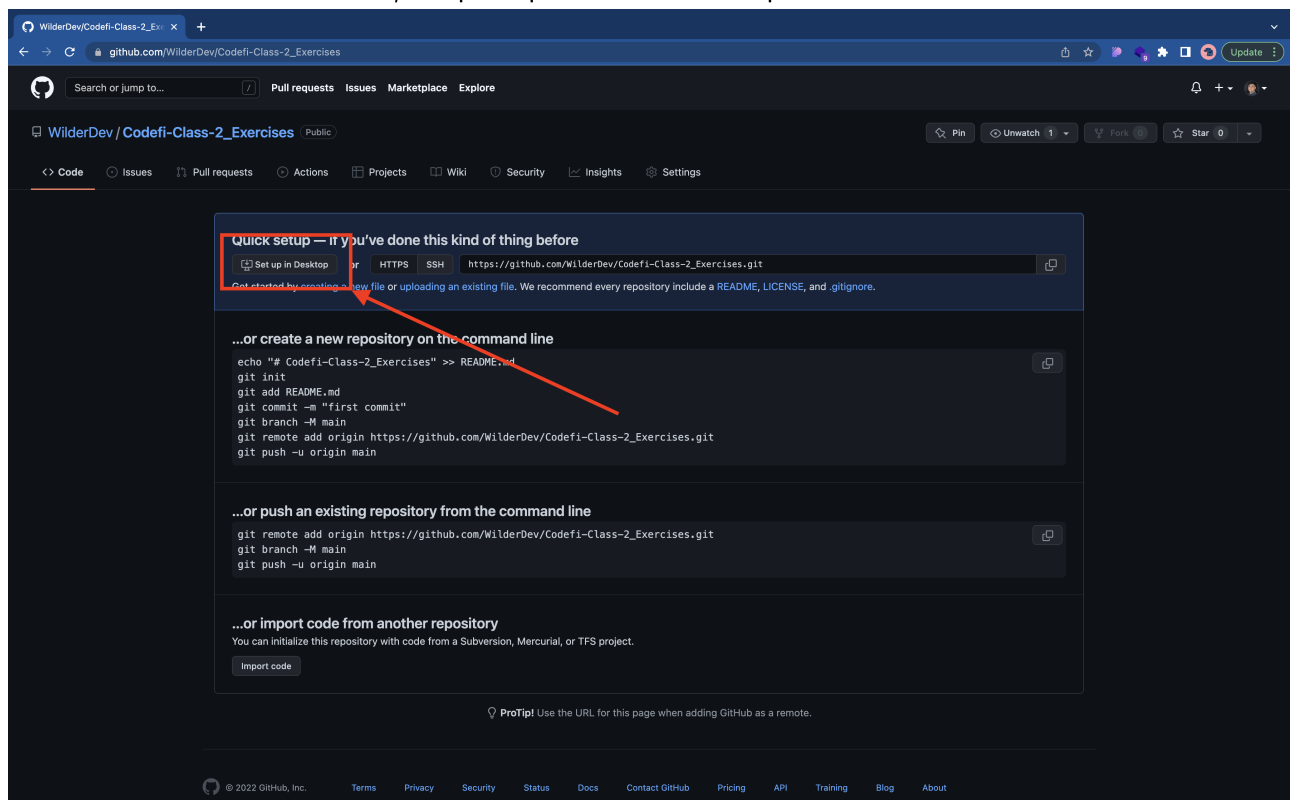

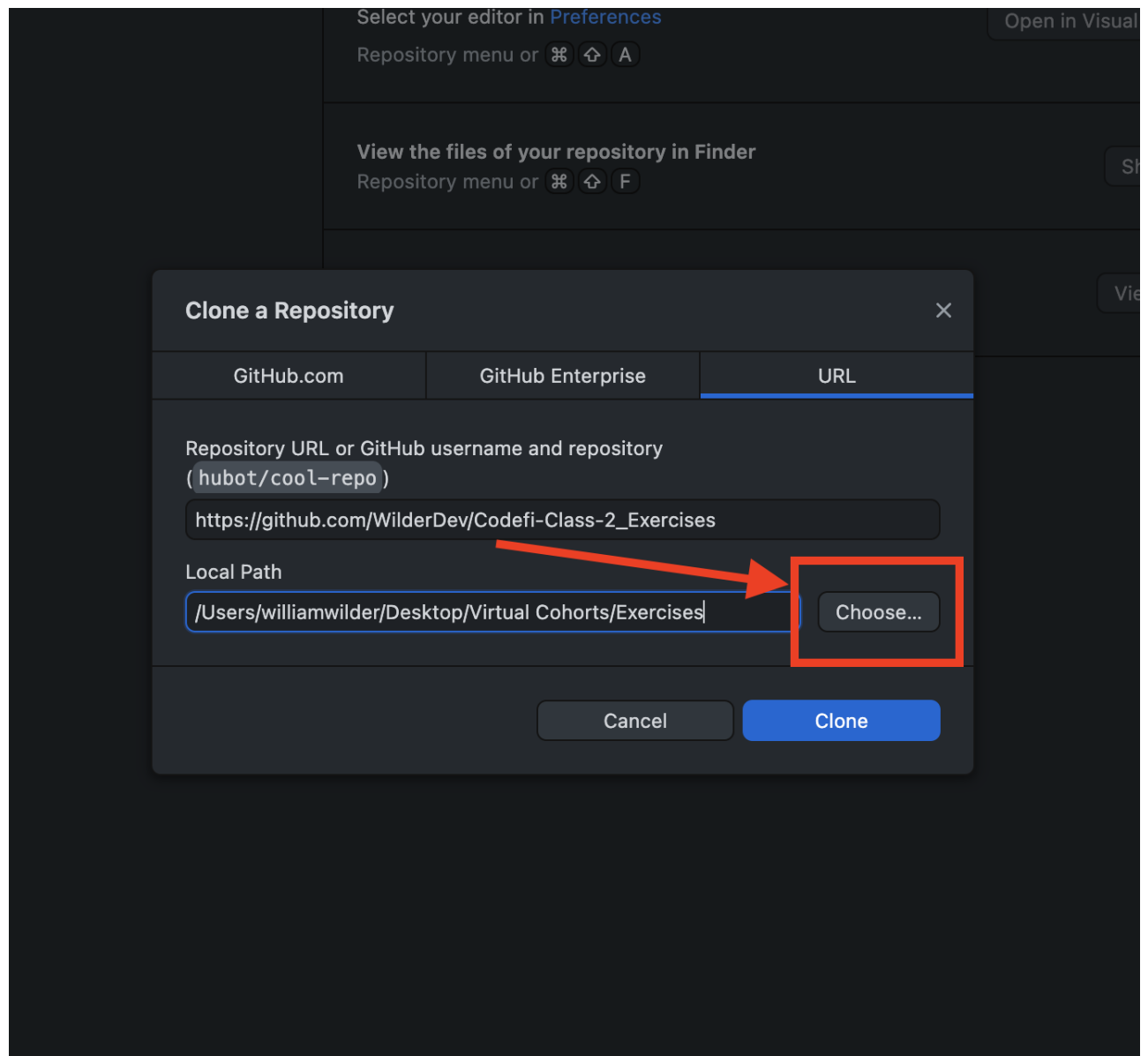3. Click the first item in the dropdown menu, "New Repository"

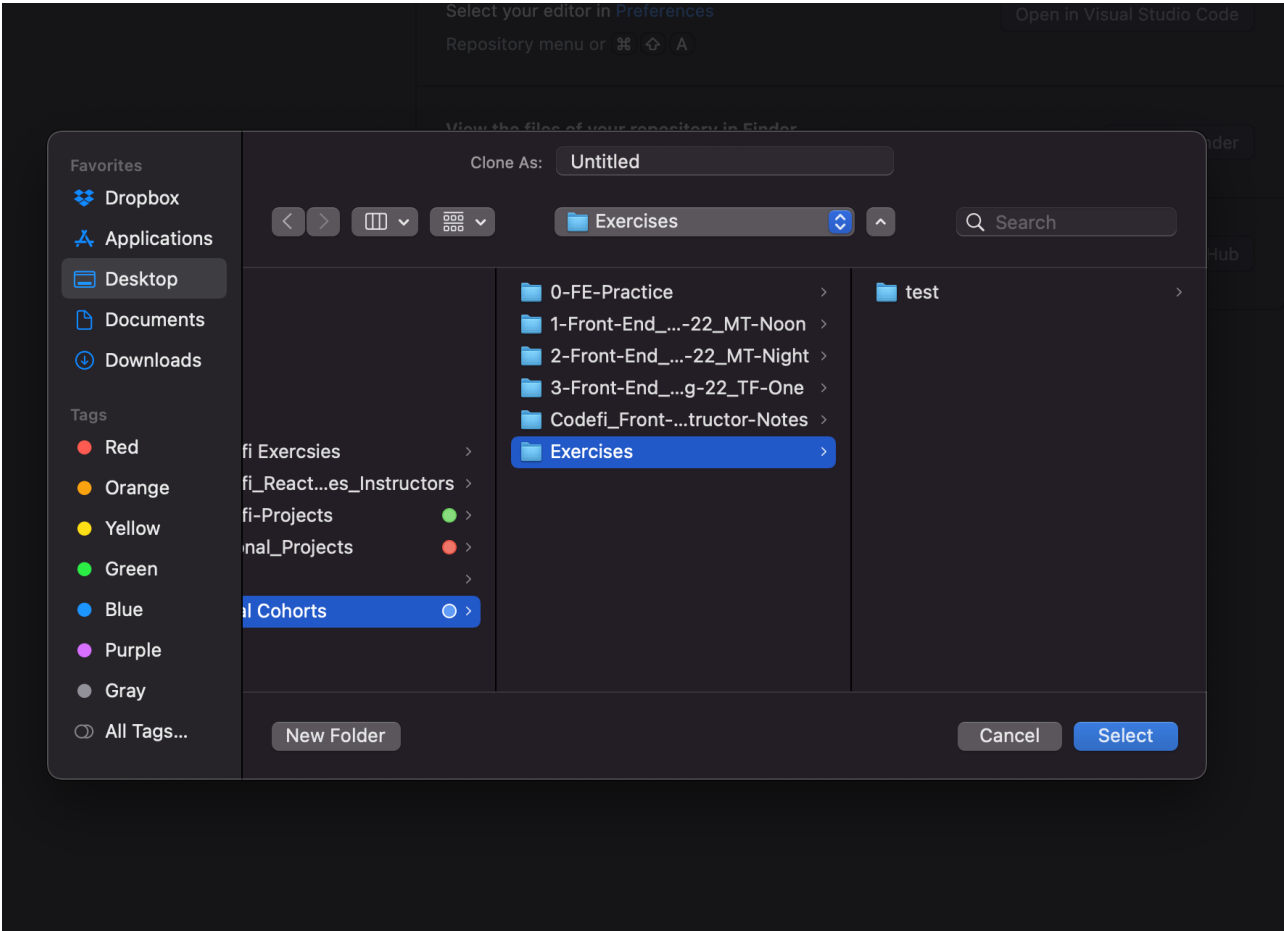4. Give your Repository a name and click the green button "Create Repository"

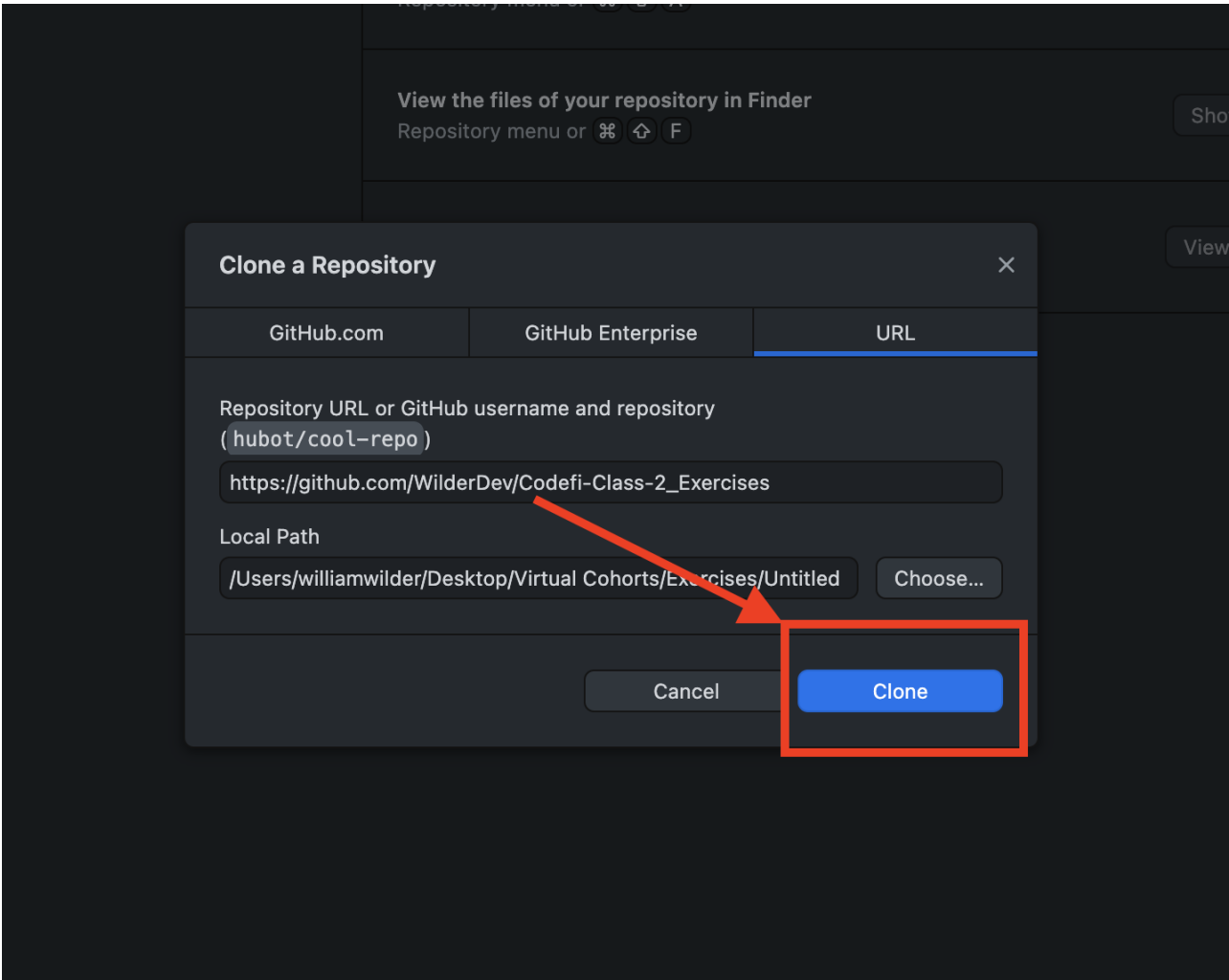5. You can use the command line, or open up in GitHub Desktop

6. In the Local Path tab, you now need to choose a place on your desktop where you want this repository to live locally
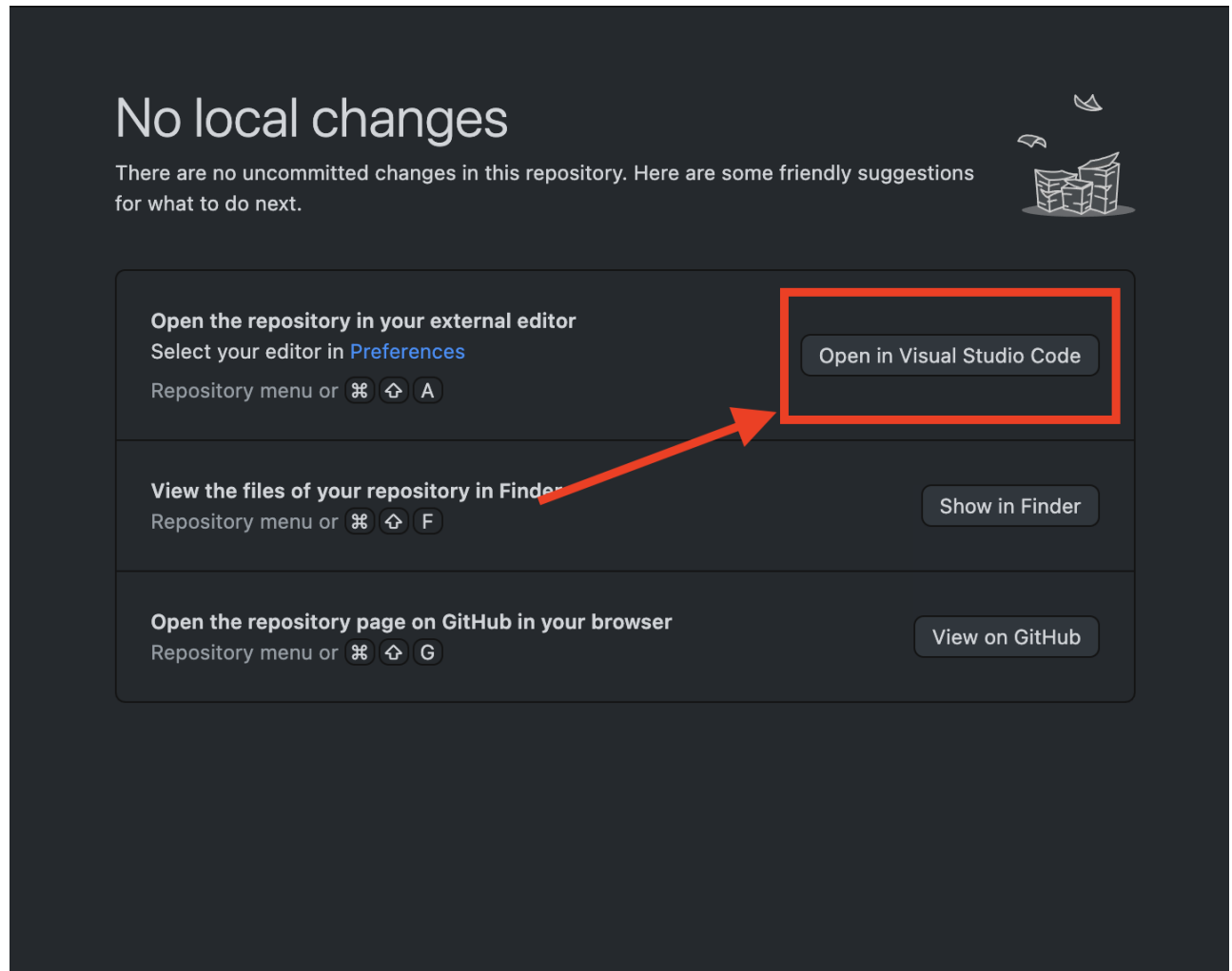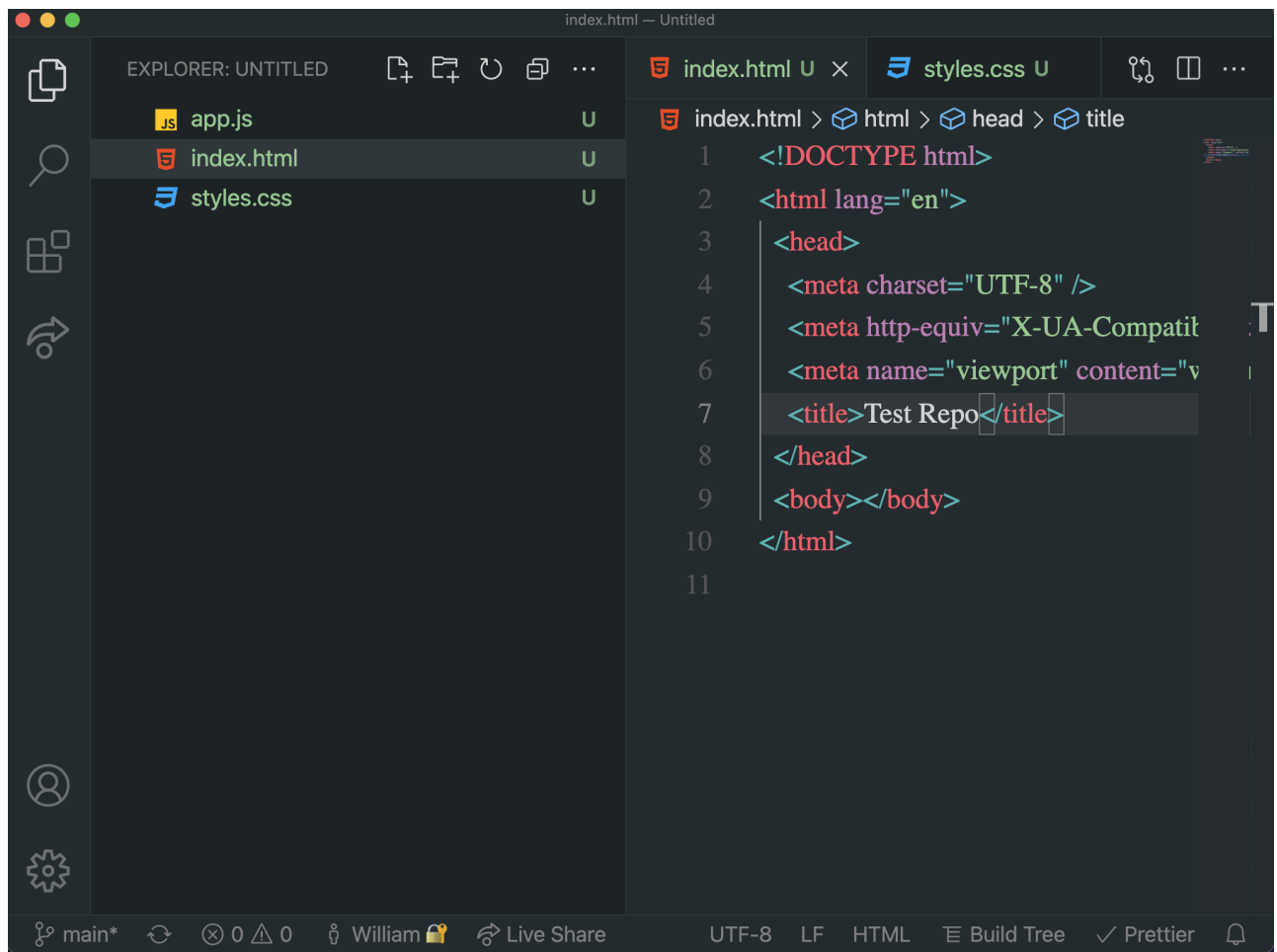
Select your editor in Preferences
Repository menu or ⌘ ⇧ A

Open in Visual

View the files of your repository in Finder
Repository menu or ⌘ ⇧ F

Sh

Vie

Clone a Repository   ✕

GitHub.com	GitHub Enterprise	URL

Repository URL or GitHub username and repository
(hubot/cool-repo)

https://github.com/WilderDev/Codefi-Class-2_Exercises

Local Path

/Users/williamwilder/Desktop/Virtual Cohorts/Exercises

Choose...

Cancel   Clone

7. Double check everything looks correct & clone the Repository to your local machine
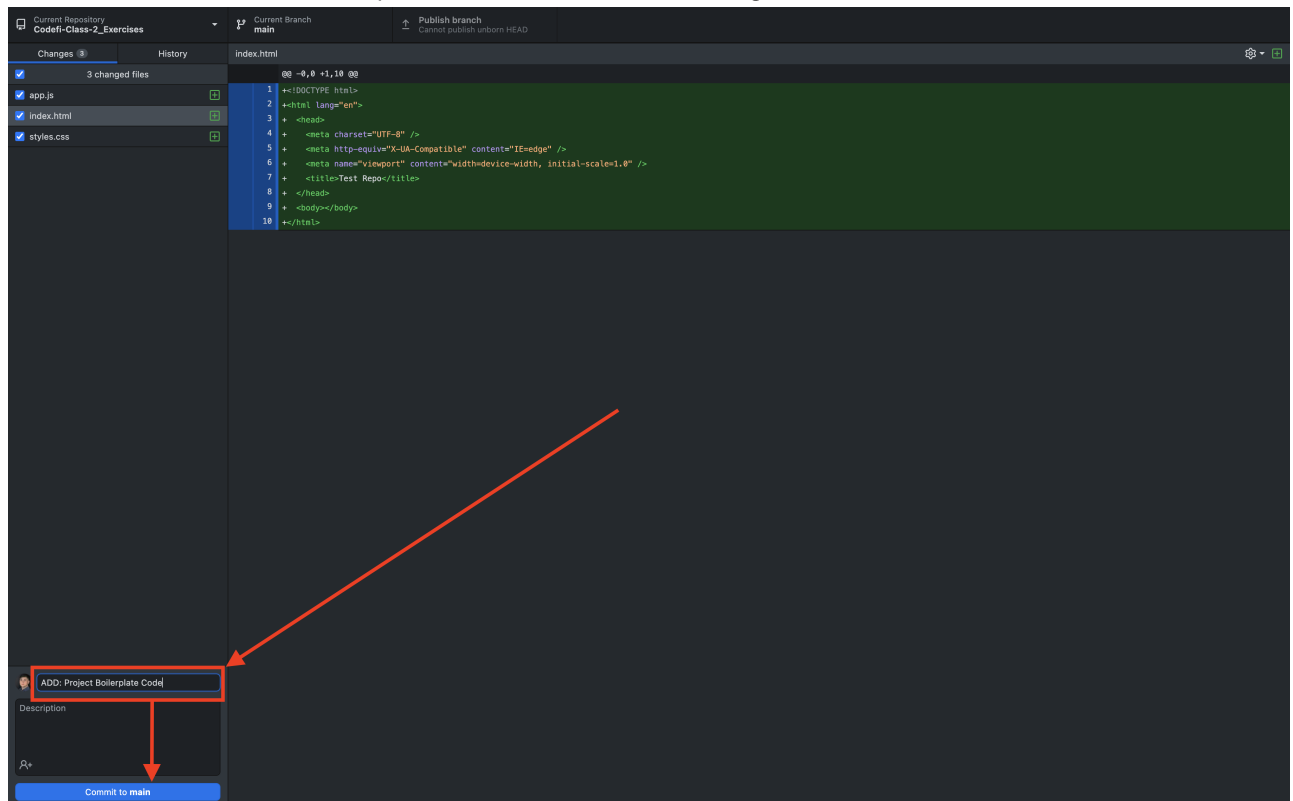
8. Open your repo in Visual Studio Code

9. Finish the exercises

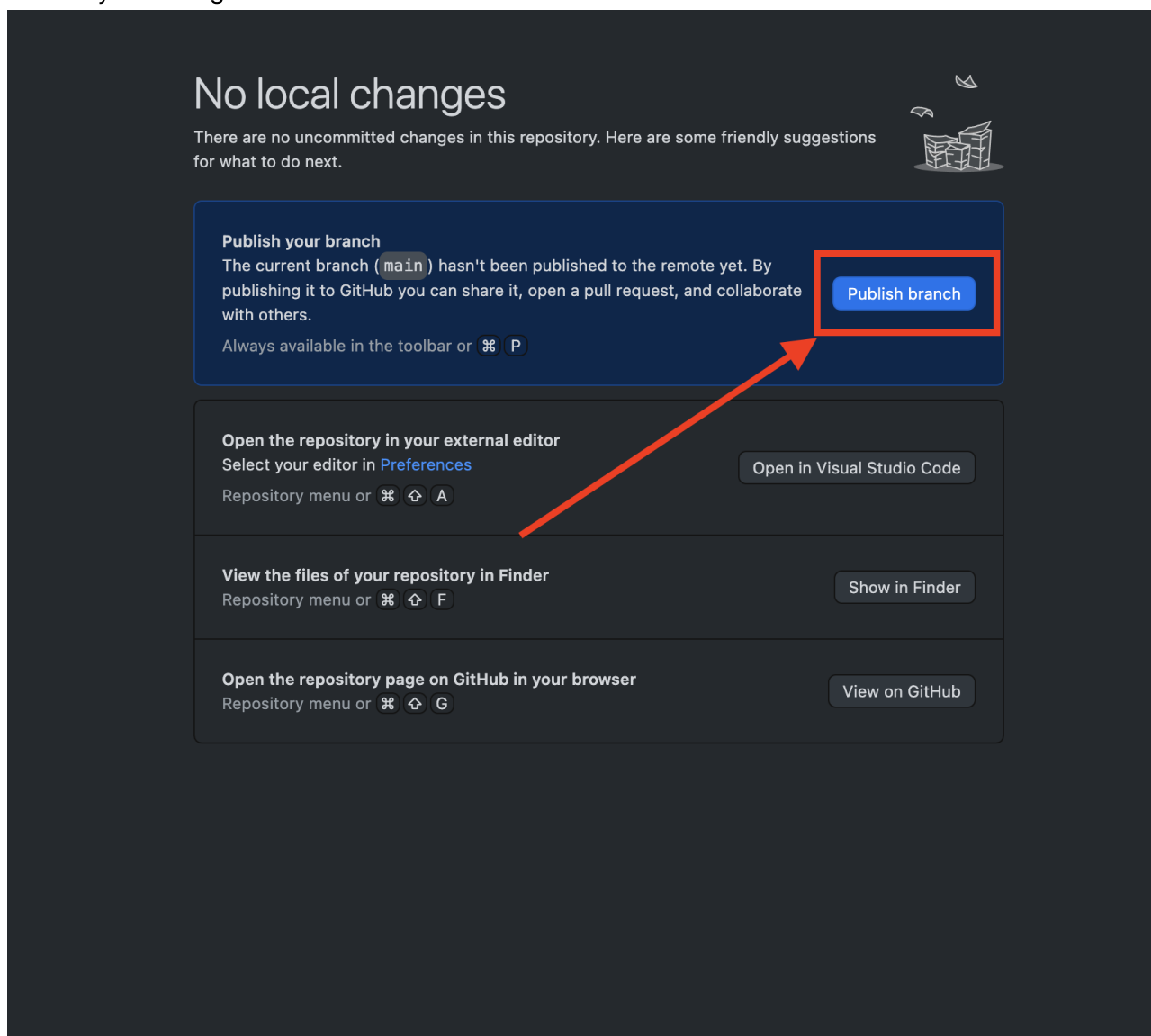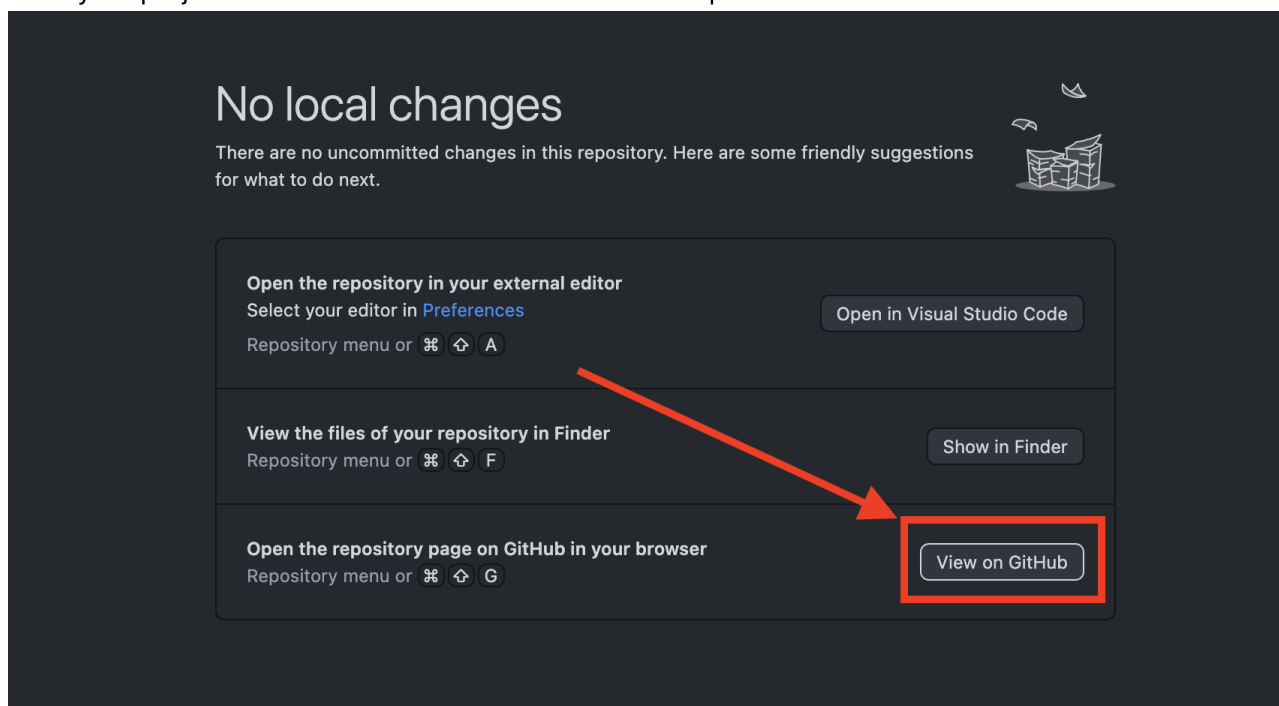10. Come back to GitHub Desktop and create a commit message

11. Publish your changes to the web

12. View your project on the GitHub Website via GH Desktop

13. Continue making changes to your exercises if you want to keep working

14. Come back to GitHub Desktop at regular intervals and Push your changes upstream