# PROJECT COLLABORATION GUIDE WITH IMAGES

#### **GETTING STARTED: FIRST-TIME SETUP**

#### STEP 1: ACCEPT THE INVITATION

Once you've received a GitHub collaboration invitation, you'll see a notification in your **GitHub notifications** or **email inbox**. Accept the invitation to get access to the project.



## @CodeWizard-404 has invited you to collaborate on the

### CodeWizard-404/UniTracker repository

You can accept or decline this invitation. You can also visit @CodeWizard-404 to learn a bit more about them.

This invitation will expire in 7 days.

View invitation

**Note:** This invitation was intended for <a href="mail@gmail.com"><u>Email@gmail.com</u></a>. If you were not expecting this invitation, you can ignore this email. If <a href="mail@CodeWizard-404">@CodeWizard-404</a> is sending you too many emails, you can block them or report abuse.

Getting a 404 error? Make sure you're signed in as CodeWizard-404.

Button not working? Copy and paste this link into your browser: https://github.com/mayssajebali/Unitracker/invitations

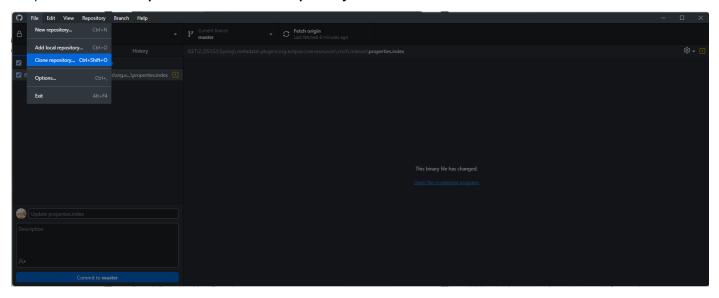
> Manage your GitHub email preferences Terms • Privacy • Sign in to GitHub



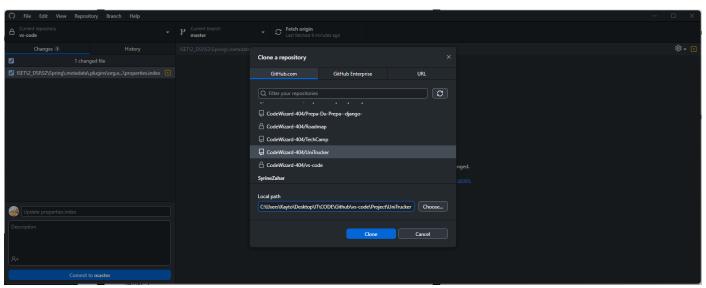
GitHub, Inc. 88 Colin P Kelly Jr Street San Francisco, CA 94107

#### STEP 2: CLONE THE REPOSITORY IN GITHUB DESKTOP

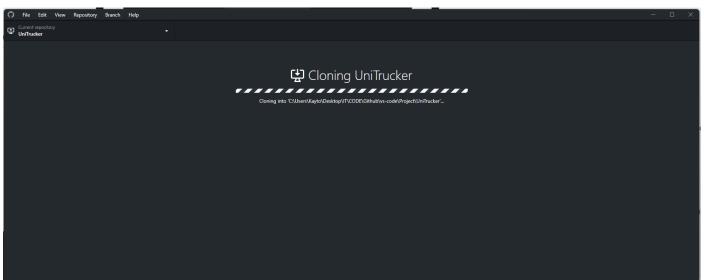
1. Open GitHub Desktop and click File > Clone repository.



2. Select **GitHub.com** and find our project repository.

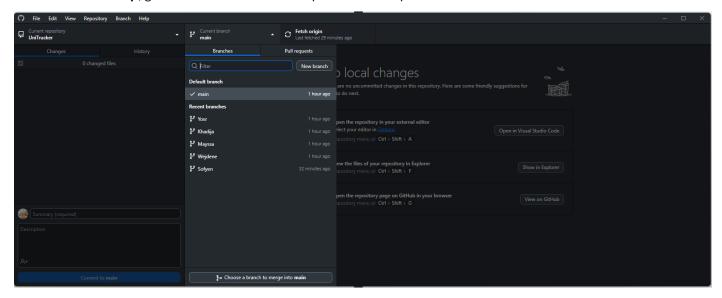


3. Choose a local directory where you want to save the project and click Clone.

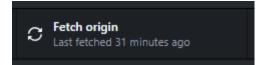


#### STEP 1: SWITCH TO YOUR BRANCH

1. In **GitHub Desktop**, go to the **Current Branch** dropdown in the top-left corner.



- 2. Select your branch, named after you (e.g., `Sofyen`).
- If you don't see your branch, go to **Repository > Fetch origin**.

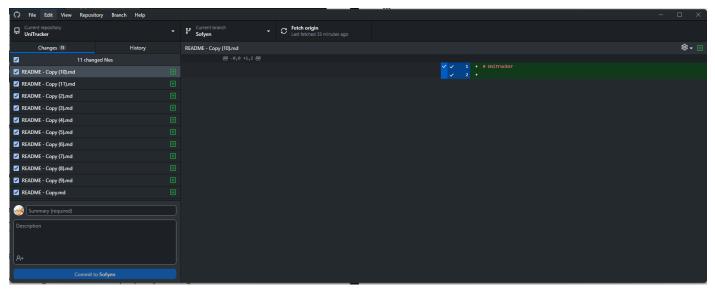


#### STEP 2: MAKE CHANGES IN YOUR BRANCH

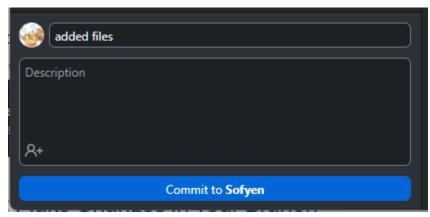
1. Open the project folder in your code editor, and make changes as needed.

#### STEP 3: COMMIT YOUR CHANGES

1. Go back to **GitHub Desktop**. You'll see a list of files with changes in the left panel.

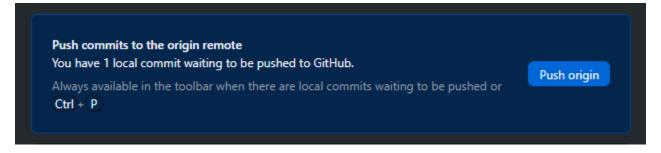


2. Write a clear commit message summarizing your changes, then click **Commit to [your-branch-name]**.



#### STEP 4: PUSH CHANGES TO GITHUB

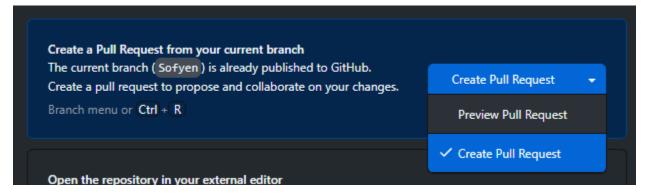
1. Click **Push origin** in GitHub Desktop to push your changes to GitHub.



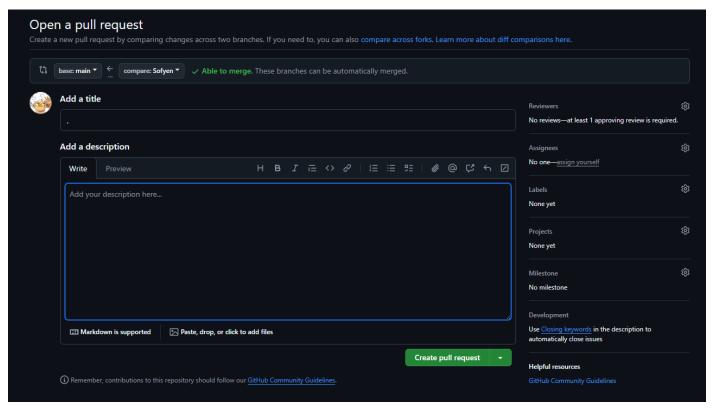
#### **CODE REVIEW PROCESS**

#### STEP 1: OPEN A PULL REQUEST (PR)

1. Click on Create Pull Request to go to the GitHub website and navigate to the project repository.



2. Write a brief description of your changes and **Create pull request**.



3. Wait for at least one of the collaborators to **preview** the code than it will be pushed to the main.

