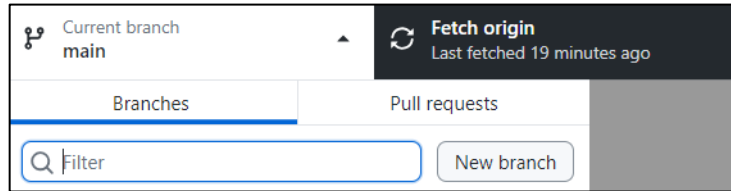


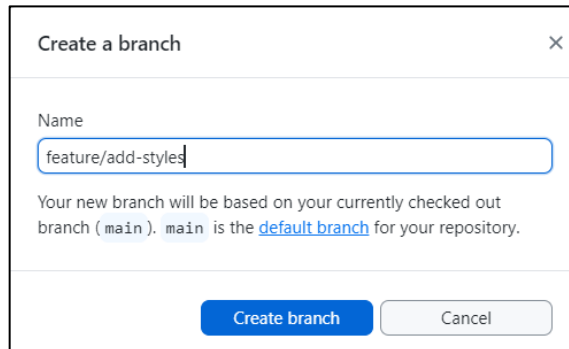
Assignment 3: Branching and Merging

1. Create a new branch:

- In GitHub Desktop, click "**Current Branch**" > "**New Branch.**"



- Name it **feature/add-styles** and click "**Create Branch.**"



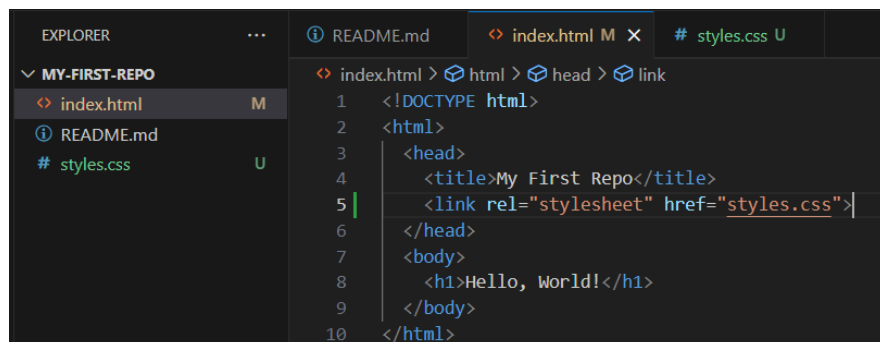
2. Add styles.css:

- Create a **new file** named **styles.css** in your repository folder and add the following code:



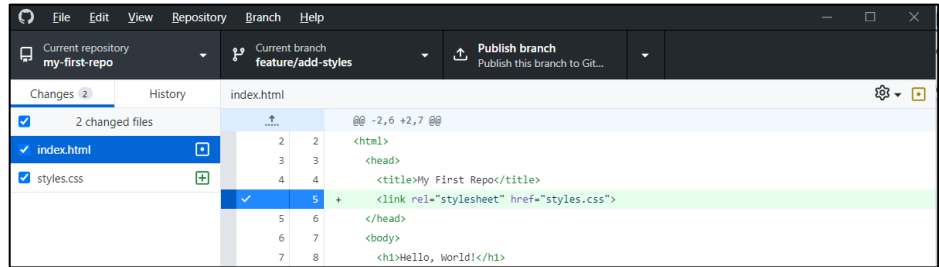
- Link it to **index.html** by adding this line inside the **<head>** tag:

`<link rel="stylesheet" href="styles.css">`

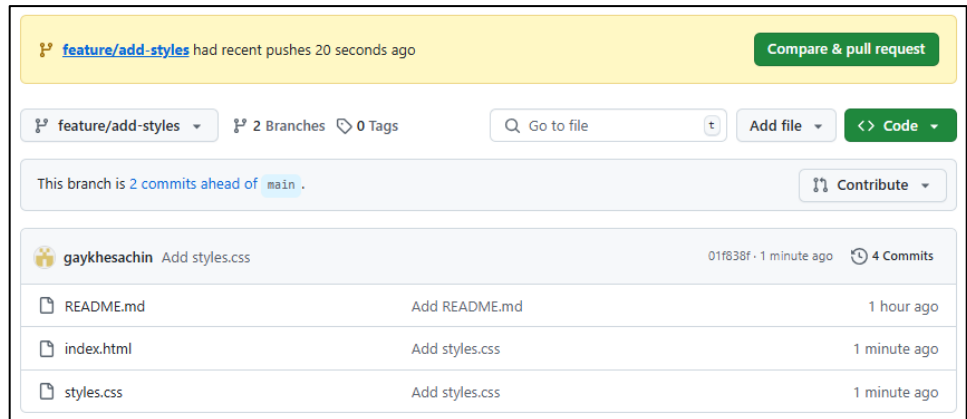
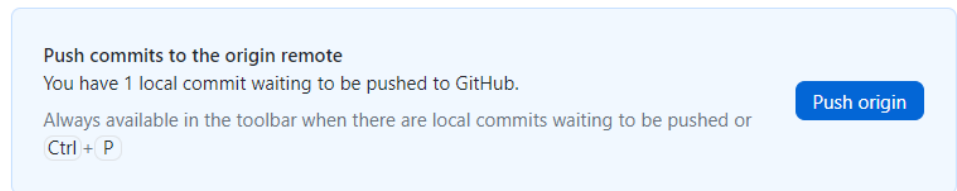
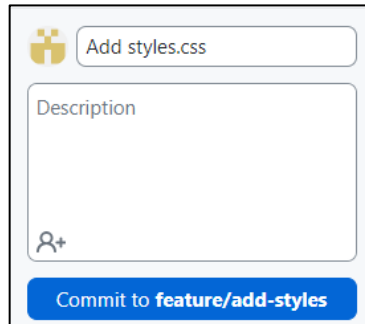


3. Commit and push:

- Stage the changes, write a **commit message**, e.g., "**Add styles.css.**"

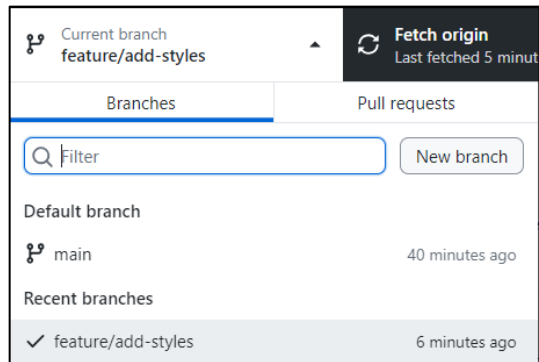


- Click "**Commit to feature/add-styles**" and then "**Push origin.**"

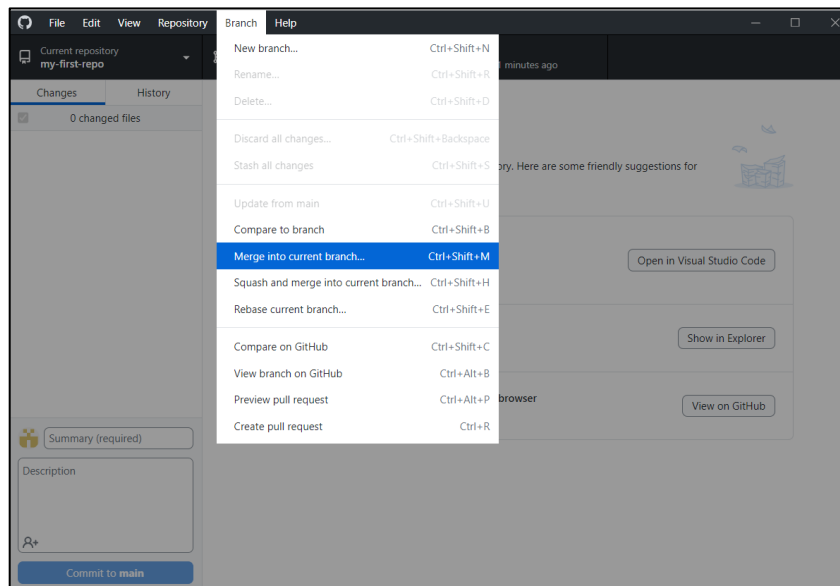


4. Merge into main:

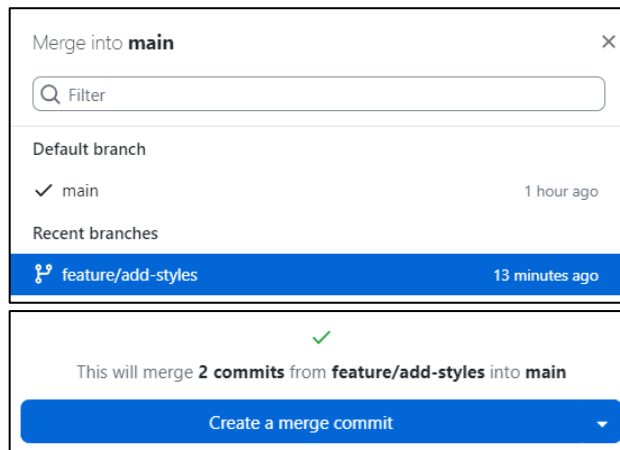
- Switch back to the main branch.



- Click **"Branch"** > **"Merge into Current Branch."**



- Select **feature/add-styles** and click **"Merge."**



- **Push** the changes to the remote repository.

Push commits to the origin remote

You have 2 local commits waiting to be pushed to GitHub.

Always available in the toolbar when there are local commits waiting to be pushed or

Ctrl + P

Push origin

main

2 Branches 0 Tags

Go to file

Add file

<> Code

gaykhesachin Add styles.css 01f838f · 15 minutes ago 4 Commits

README.md	Add README.md	1 hour ago
index.html	Add styles.css	15 minutes ago
styles.css	Add styles.css	15 minutes ago