1. **Log in to GitHub**: Open your web browser and go to <https://github.com/>. Log in to your GitHub account if you haven't already.
2. **Create a New Repository**: Click on the "+" icon in the upper right corner of the page, then select "New repository" from the dropdown menu.
3. **Enter Repository Details**: Fill in the repository name with your enrollment number. Optionally, you can add a description, choose visibility settings, and select whether to initialize the repository with a README file. Then, click on the "Create repository" button.
4. **Navigate to Your New Repository**: Once the repository is created, you'll be redirected to its page. You can find it at github.com/your\_username/your\_enrollment\_number.
5. **Create Assignment\_1 and Assignment\_2 Folders**: Click on the "Add file" dropdown button, then select "Create new file". In the file name field, type "Assignment\_1/" and press enter. Repeat this step to create another folder named "Assignment\_2/". GitHub automatically recognizes forward slashes ("/") as folder separators.
6. **Commit Changes**: Scroll down to the bottom of the page. You'll find a section titled "Commit new file". Enter a commit message (e.g., "Added Assignment\_1 and Assignment\_2 folders") in the "Commit changes" field.
7. **Commit New File**: Click on the green "Commit new file" button to commit the changes.
8. **Verify Your Repository Structure**: After committing the changes, you'll see the two folders (Assignment\_1 and Assignment\_2) listed in your repository.