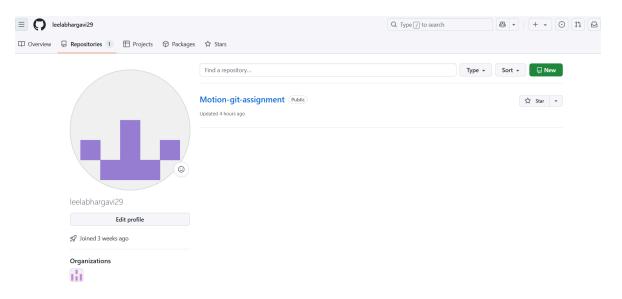
1. Create a new repository on GitHub named "motion-git-assignment."



2. Clone the repository to your local machine.

```
Microsoft Windows [Version 10.0.26100.2894]
(c) Microsoft Corporation. All rights reserved.

C:\Users\leela>git clone https://github.com/leelabhargavi29/Motion-git-assignment.git
fatal: destination path 'Motion-git-assignment' already exists and is not an empty directory.
```

3. Initialize a new Git repository in a local directory using the command: git init

```
Microsoft Windows [Version 10.0.26100.2894]
(c) Microsoft Corporation. All rights reserved.

C:\Users\leela>git clone https://github.com/leelabhargavi29/Motion-git-assignment.git fatal: destination path 'Motion-git-assignment' already exists and is not an empty directory.

C:\Users\leela>git init
Reinitialized existing Git repository in C:/Users/leela/.git/
```

4. Create a new text file named "README.md" in the local repository. In this file, provide a brief description of the project and its purpose.

5. Stage the changes using the command: git add README.md

6. Commit the changes with an appropriate commit message using the command: git commit -m "Add README file with project description"



7. Create a new branch named "feature-update."

- 8. Modify the README.md file to include additional information about the project, such as installation instructions or usage examples.
- 9. Stage the modified README.md file using: git add README.md
- 10. Commit the changes to the "feature-update" branch with a descriptive message.
- 11. Switch back to the main branch and merge the changes from the "feature-update" branch.
- 12. Push all the changes to the remote GitHub repository.
- 13. Create a pull request from the main branch to a new branch named "develop."
- 14. Add a collaborator to your GitHub repository and request them to review your pull request.
- 15. Address any feedback or comments provided by the collaborator.
- 16. Once approved, merge the pull request into the "develop" branch.