**Pushing local repo to GitHub**

1.Navigate to your project folder: Open a terminal or command prompt and use the cd command to navigate to your project folder.

cd /path/to/your/project/folder

2. Initialize a Git repository: If your project folder is not already a Git repository, you need to initialize it.

git init

3. Add your files to the staging area: Use the following command to add all the files in your project folder to the staging area.

git add .

4. If you want to add specific files, replace . with the filenames.

5. Commit the changes: Commit the files to the local repository with a meaningful commit message.

git commit -m "Initial commit"

6. Create a new repository on GitHub: Go to GitHub and create a new repository. Follow the instructions provided on GitHub to create an empty repository.

7. Add the GitHub repository as a remote: Add the GitHub repository as a remote to your local repository.

git remote add origin https://github.com/username/repository.git

8. Replace https://github.com/username/repository.git with the URL of your GitHub repository.

9. Push your code to GitHub: Push your code to the GitHub repository.

git push -u origin master