Create a new Git repository on GitHub with your enrollment number as the repository name. Then, within that repository, create two folders named "Assignment\_1" and "Assignment\_2".

1. Go to GitHub and log in to your account.
2. Click on the "+" icon in the top right corner and select "New repository".
3. Enter enrollment number as the repository name and add a description if you'd like.
4. Choose whether the repository should be public or private, then click "Create repository".
5. Once the repository is created, clone it to your local machine using the Git command line or a Git GUI tool.
6. Navigate to the cloned repository on your local machine using the command line or file explorer.
7. Inside the repository directory, create two folders named "Assignment\_1" and "Assignment\_2".
8. Add these folders to your Git repository by staging and committing the changes.
9. Push the changes to GitHub by running `git push origin master` (assuming you're on the master branch).