Steps to create a Git repository named after your enrollment number and add the required folders:

1. Initialize a New Git Repository

Open your terminal or command prompt and run:

Mkdir 2302031000091 # Replace with your enrollment number

Cd 2302031000091

Git init

1. Create the Required Folders

Inside the repository, create the Assignment\_1 and Assignment\_2 folders:

Mkdir Assignment\_1 Assignment\_2

Since Git doesn’t track empty folders, add a placeholder file:

Touch Assignment\_1/.gitkeep

Touch Assignment\_2/.gitkeep

1. Stage and Commit the Changes

Now, add the folders to Git and commit:

Git add .

Git commit -m “Added Assignment\_1 and Assignment\_2 folders”

4. Create a Remote Repository on GitHub

1. Go to GitHub and sign in.

2. Click New Repository and name it 2302031000091.

3. Copy the repository URL (e.g., <https://github.com/yourusername/2302031000091git>).

1. Link Local Repository to GitHub

Run the following command to add the remote repository:

Git remote add origin <https://github.com/parth423?tab=stars>

Verify the remote link:

Git remote -v

1. Push the Repository to GitHub

Finally, push your local repository to GitHub:

Git push -u origin main

Done!

Your repository now contains two folders, Assignment\_1 and Assignment\_2, and is successfully pushed to GitHub.