

Creating GIT repository

Step 1: Create a Git Repository

1. Open GitHub (or any Git hosting service) and log in to your account.
2. Click on **New Repository**.
3. Name the repository as **enrollment number** (2402031030088-Keins-Dhorajiya-).
4. Set it to **Public** or **Private** as per your requirement.
5. Click **Create Repository**.

Step 2: Clone the Repository Locally

1. Open **Git Bash** or **Command Prompt**.
2. Navigate to the directory where you want to clone the repository using:

`cd path/to/directory` 3.

Clone the repository:

`git clone https://github.com/Keins602/2402031030088-Keins-Dhorajiya-`

4. Navigate into the cloned repository:

`cd 2402031030033-Keins-Dhorajiya`

Step 3: Create Folders Assignment1 and Assignment2

1. Run the following commands:

`mkdir Assignment1`

`mkdir Assignment2`

2. Verify the folders using: `ls`

or

dir

You should see Assignment1 and Assignment2 in the list.

Step 4: Add and Commit Changes

1. Add the folders to Git tracking:

```
git add Assignment1 Assignment2
```

2. Commit the changes: `git commit -m "Added Assignment1 and Assignment2 folders"`

Step 5: Push Changes to Remote Repository

1. Push the changes to GitHub:

```
git push origin main
```

Step 6: Verify on GitHub

1. Open your repository on GitHub.
2. You should see the Assignment1 and Assignment2 folders.

