

### Step 1: Create a Git Repository

1. Open [GitHub](#) and log in.
  2. Click on **New Repository**.
  3. Name the repository is "87\_Aryan"
  4. Select **Public** or **Private**, Here I select **Public**.
  5. Check "Add a README file".
  6. Click on **Create repository**.
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### Step 2: Clone the Repository

1. Open **Git Bash** or **Terminal**.
2. Navigate to the desired directory where you want to clone the repository.
3. Run the following command:

```
git clone https://github.com/aryan4046/87_Aryan
```

4. Navigate into the repository:

```
cd 87_Aryan
```

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### Step 3: Create Folders

1. Create two folders named Assignment\_1 and Assignment\_2:

```
mkdir Assignment_1 Assignment_2
```

2. Verify the folders are created:

```
ls
```

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### Step 4: Add and Commit Changes

1. Add the new folders to the Git staging area:

```
git add Assignment_1 Assignment_2
```

2. Commit the changes:

```
git commit -m "Added Assignment_1 and Assignment_2 folders"
```

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### Step 5: Push Changes to GitHub

1. Push the changes to the remote repository:

git init

git branch -M main

git add .

git commit -m "commit-1"

git status

git push

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### Step 6: Create a Word File with Documentation

1. Open **Microsoft Word** or **Google Docs**.
2. Document each step with screenshots (optional).
3. Save the file as **Git\_Assignment\_Documentation.docx**.