

### Step 1: Install Git

Ensure Git is installed on your system before proceeding.

### Step 2: Configure Git (Only needed once)

Use the following commands in Git Bash or Terminal:

```
git config --global user.name "Suthar Zeel"
```

```
git config --global user.email 2302031000107@silveroakuni.ac.in
```

### Step 3: Create a Repository on GitHub

1. Log in to GitHub.
2. Click on **New Repository** and give it a name.
3. Choose whether to keep it **public** or **private** (Here, we choose public).

### Step 4: Navigate to the Project Folder

Open the terminal and go to the folder containing your project files:

```
cd path/to/your/project
```

### Step 5: Initialize Git (Create a New Local Repository)

```
git init
```

### Step 6: Create Assignment Folders

```
mkdir Assignment_1
```

```
mkdir Assignment_2
```

### Step 7: Add the Folders to Git

```
git add Assignment_1 Assignment_2
```

### Step 8: Commit the Changes

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

### Step 9: Push the Changes to GitHub

```
git push -u origin master
```