

1. Create a Git Repository

- Open GitHub or any Git hosting platform.
 - Click on "**New Repository**".
 - Set the repository name as 2301031830013.
 - Choose the repository visibility: **public** or **private**, as required.
 - Click on "**Create Repository**".
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2. Clone the Repository (Optional)

- Copy the repository link provided after creation.
- Open a terminal or Git Bash.
- Clone the repository to your local machine using the following commands:
- `git clone https://github.com/KrishSatasiya/23010301830013`

```
cd SOU_23010301830013
```

3. Create Folders

- Navigate to the cloned repository folder (either locally or directly on the hosting platform).
- Create two folders named:
 - **Assignment_1**
 - **Assignment_2**
- If working locally, use the following command:

```
mkdir Assignment_1 Assignment_2
```

4. Add Assignments to Respective Folders

- Place the respective assignment files inside the folders:
 - **Assignment_1** folder for the first assignment.

- **Assignment_2** folder for the second assignment.
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5. Commit and Push Changes

- If working locally, perform the following steps:

1. **Stage the changes:**

```
git add .
```

2. **Commit the changes:**

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

3. **Push the changes to the remote repository:**

```
git push origin main
```

6. Document the Steps in a Word File

- Prepare a Word document that includes:
 - Each step performed during the task.
 - Screenshots of key actions (e.g., creating the repository, adding folders, pushing changes).
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7. Submit the Git Repository Link

- Copy the link to your Git repository:
<https://github.com/KrishSatasiya/23010301830013>
- Submit it via the Google Form provided at the time of submission.