

# To create a Git repository

**Create a Git repository** (assuming you're using GitHub or another Git service):

- First, navigate to GitHub (or the platform you're using), and sign in to your account.
  - Click on the **"New repository"** button.
  - In the "Repository name" field, enter your enrollment number (for example, 123456).
  - Add a description (optional).
  - Choose **Public** or **Private** depending on your preference.
  - Check the box for **Initialize this repository with a README** (optional).
  - Click **Create repository**.
2. **Clone the repository to your local machine:** If you want to work on it locally, you need to clone the repository first. Open a terminal and run:

```
bash
Copy
git clone https://github.com/yourusername/123456.git
cd 123456
```

3. **Create the folders** Assignment\_1 and Assignment\_2: Run the following commands:

```
bash
Copy
mkdir Assignment_1
mkdir Assignment_2
```

4. **Commit the changes** to the repository:

- Add the folders to Git:

```
bash
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git add .
```

- Commit the changes:

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

- Push the changes to the remote repository:

```
bash
Copy
git push origin main
```