**Step 1: Create a Git Repository**

1. Open [GitHub](https://github.com/) and log in to your account.
2. Click on the **"+"** sign in the top-right corner and select **"New repository"**.
3. Name the repository as your **enrollment number** (e.g., 123456789).
4. Choose **"Public"** or **"Private"** based on your preference.
5. Check **"Add a README file"** (optional).
6. Click **"Create repository"**.

**Step 2: Clone the Repository (Optional)**

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

sh

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cd path/to/your/directory

1. Clone the repository:

sh

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git clone https://github.com/your-username/your-repository-name.git

1. Navigate to the cloned repository:

sh

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cd your-repository-name

**Step 3: Create Folders**

1. Use the following commands to create the folders inside the repository:

sh

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mkdir Assignment\_1

mkdir Assignment\_2

1. Verify the folders were created:

sh

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ls

**Step 4: Add and Commit the Changes**

1. Add the folders to Git tracking:

sh

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git add Assignment\_1 Assignment\_2

1. Commit the changes:

sh

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git commit -m "Added Assignment\_1 and Assignment\_2 folders"

**Step 5: Push to GitHub**

1. Push the changes to the remote repository:

sh

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git push origin main