To create a Git repository with the name of your enrollment number and add two folders (Assignment\_1 and Assignment\_2), follow these steps:

1. **Create a GitHub repository (online)**:
   * Go to [GitHub](https://github.com/).
   * Log in to your account (or create one if you don't have it).
   * Click on the "New" button to create a new repository.
   * In the "Repository name" field, enter your enrollment number (e.g., 12345678).
   * Choose whether you want it to be public or private.
   * Initialize with a README (optional).
   * Click "Create repository."
2. **Clone the repository to your local machine**:
   * Open your terminal (or Git Bash).
   * Clone the repository using the following command:
   * git clone https://github.com/yourusername/12345678.git

Replace yourusername with your GitHub username and 12345678 with your actual enrollment number.

1. **Navigate into your repository**:
2. cd 12345678
3. **Create the folders (Assignment\_1 and Assignment\_2)**:
   * Run the following commands to create the folders:
   * mkdir Assignment\_1
   * mkdir Assignment\_2
4. **Add and commit the folders**:
   * Stage the changes:
   * git add .
   * Commit the changes:
   * git commit -m "Added Assignment\_1 and Assignment\_2 folders"
5. **Push the changes to GitHub**:
   * Push your changes to the GitHub repository:
   * git push origin main

Now, your repository on GitHub will have the two folders: Assignment\_1 and Assignment\_2.