

STEP 1: CREATE A GIT REPOSITORY

1. OPEN [GITHUB](#) 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
COPYEDIT
CD PATH/TO/YOUR/DIRECTORY
```

3. CLONE THE REPOSITORY:

```
SH
COPYEDIT
GIT CLONE HTTPS://GITHUB.COM/YOUR-USERNAME/YOUR-REPOSITORY-NAME.GIT
```

4. NAVIGATE TO THE CLONED REPOSITORY:

```
SH
COPYEDIT
CD YOUR-REPOSITORY-NAME
```

STEP 3: CREATE FOLDERS

1. USE THE FOLLOWING COMMANDS TO CREATE THE FOLDERS INSIDE THE REPOSITORY:

```
SH
COPYEDIT
MKDIR ASSIGNMENT_1
MKDIR ASSIGNMENT_2
```

2. VERIFY THE FOLDERS WERE CREATED:

```
SH
COPYEDIT
LS
```

STEP 4: ADD AND COMMIT THE CHANGES

1. ADD THE FOLDERS TO GIT TRACKING:

```
SH
COPYEDIT
GIT ADD ASSIGNMENT_1 ASSIGNMENT_2
```

2. COMMIT THE CHANGES:

```
SH
COPYEDIT
GIT COMMIT -M "ADDED ASSIGNMENT_1 AND ASSIGNMENT_2 FOLDERS"
```

STEP 5: PUSH TO GITHUB

1. PUSH THE CHANGES TO THE REMOTE REPOSITORY:

```
SH
COPYEDIT
GIT PUSH ORIGIN MAIN
```