



Create a repository named UDA_Assignments on GitHub. Upload all the assignments with specific folder name to the repository. Then do the following:

1. **Activity 1: Cloning a Repository**

- **Objective:** Practice using `git clone` to create the local copy of a repository.
- **Instructions:**
 - Copy the URL of the repository UDA_Assignments
 - Use the `git clone` command to clone the repository to their local machine.

2. **Activity 2: Checking Status**

- **Objective:** Learn how to use `git status` to check the state of the repository.
- **Instructions:**
 - Make some changes to the local repository (e.g., create or modify a file).
 - Use the `git status` command to see the changes.

3. **Activity 3: Viewing Commit History**

- **Objective:** Explore the commit history using `git log`.
- **Instructions:**
 - Use the `git log` command to view the commit history of their repository.
 - Identify key commits and find the changes made in those commits.

4. **Activity 4: Adding and Committing Changes**

- **Objective:** Practice using `git add` and `git commit` to record changes.
- **Instructions:**
 - Make some changes to the files (e.g., edit or create a file). If you already did, then go to the next step.
 - Use `git add` to stage the changes and `git commit` to record the changes with a message.