Task-1: Setting up a GIT Repository

1. Install Git:
  - Download Git for Windows from git-scm.com.
  - Run the installer and follow the installation steps.

2. Open a Command Prompt:
  - Press `Win + R`, type `cmd`, and press Enter to open the Command Prompt.

3. Navigate to your desired directory:
  - Use the `cd` command to navigate to the directory where you want to create the Git repository.

    ➢ cd path\to\desired\directory

4. Create a GIT Repository:
  - Run the following command to initialize a new Git repository.

    ➢ git init YourEnrollmentNumber

5. Navigate into the Repository:
  - Move into the newly created repository.

    ➢ cd YourEnrollmentNumber

6. Create Folders:
  - Create two folders, Assignment_1 and Assignment_2, within the repository.

    ➢ mkdir Assignment_1
    ➢ mkdir Assignment_2

7. Create a Word File:
  - Use your preferred text editor (e.g., Notepad) to create a Word file (`.docx`) and document the steps.

8. Add and Commit Changes:
  - Add the Word file to the repository and commit the changes.

    ➢ git add .
    ➢ git commit -m "Initial commit: Added Assignment folders and documentation"

9. Verify Repository Status:
  - Ensure that the repository is set up correctly.

    ➢ git status

10. Push to Remote Repository (Optional):
  - If you want to use a remote repository (like GitHub), create a new repository there and follow the instructions to push your local repository to the remote.