Task Steps: Creating GIT Repository and Assignments

Step 1: Create a GIT Repository

1. Open your terminal or command prompt.

2. Navigate to the directory where you want to create your GIT repository.

3. Run the following command:

git init <enrollment\_number>

Replace `<enrollment\_number>` with your actual enrollment number.

Step 2: Create Assignment\_1 and Assignment\_2 Repositories

1. Within the repository directory, create two folders named `Assignment\_1` and `Assignment\_2`.

2. Run the following commands:

mkdir Assignment\_1

mkdir Assignment\_2

Step 3: Create Word File with Task Steps

1. Open a word processing software like Microsoft Word or Google Docs.

2. Write down each step of the task, explaining what needs to be done for creating the repositories and assignments.

3. Save the document with an appropriate name, such as `GIT\_Repository\_Creation\_Instructions.docx`.

Step 4: Upload Assignments to Respective Folders

1. Place your assignment files (e.g., `Assignment1.docx` and `Assignment2.docx`) into their respective folders (`Assignment\_1` and `Assignment\_2`).

Step 5: Commit Changes

Add all the files and folders to the staging area

git add

Commit the changes with a descriptive message:

git commit -m "Initial commit: Created GIT repository and added assignments