Steps to create a repository and use Git and CLI commands

STEPS:

- I logged into my GitHub account, created a new repository and intitialized it with a README file

- I created a new folder on my local machine and named it "PLPBasicGitAssignment"

- I navigated to it using the "cd" command on my command prompt.

"cd path/to/your/location"

"mkdir PLPBasicGitAssignment"

- I initialized my Git repository using "git init"

-Linked the repository to my GitHub using "git remote add origin (url)"

Replace (url) with the actual URL of your GitHub repository.

- I created a file named tello.txt using the echo command with a simple text message "Hello, Git!"

"echo "Hello, Git!" > tello.txt"

- I staged and commited the changes.

"git add hello.txt"

"git commit -m "Add hello.txt with a greeting""

- I then pushed it to GitHub.

"git push -u origin master"

- I verified the changes on GitHub by refreshing the page.

- Copied the link to the repo and submitted my assignment.