

ASSIGNMENT 2A: Demonstration of GitHub

1) Git Bash commands:

```
MINGW64:/e/Assignment_2_files/WAD_assignment_2

Niru@Niranjan-Laptop MINGW64 /e
$ cd Assignment_2_files

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files
$ git clone git@github.com:Niranjan-Bhondave/WAD_assignment_2.git
Cloning into 'WAD_assignment_2'...
Enter passphrase for key '/c/Users/Niru/.ssh/id_ed25519':
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files
$ ls
WAD_assignment_2/

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files
$ cd Assignment_2
bash: cd: Assignment_2: No such file or directory

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files
$ cd WAD_assignment_2

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files/WAD_assignment_2 (main)
$ ls
README.md  index.html  logo1.jfif  logo2.jpg  logo3.jpg  logo4.jpg  script.js  style.css

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files/WAD_assignment_2 (main)
$ git add .

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files/WAD_assignment_2 (main)
$ git commit -m "First commit"
[main 4f23127] First commit
 7 files changed, 253 insertions(+)
 create mode 100644 index.html
 create mode 100644 logo1.jfif
 create mode 100644 logo2.jpg
 create mode 100644 logo3.jpg
 create mode 100644 logo4.jpg
 create mode 100644 script.js
 create mode 100644 style.css

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files/WAD_assignment_2 (main)
$ git push origin main
Enter passphrase for key '/c/Users/Niru/.ssh/id_ed25519':
Enumerating objects: 10, done.
Counting objects: 100% (10/10), done.
Delta compression using up to 16 threads
Compressing objects: 100% (9/9), done.
Writing objects: 100% (9/9), 51.85 KiB | 196.00 KiB/s, done.
Total 9 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:Niranjan-Bhondave/WAD_assignment_2.git
 6cbc94e..4f23127  main -> main

Niru@Niranjan-Laptop MINGW64 /e/Assignment_2_files/WAD_assignment_2 (main)
$
```