Git repo link: https://github.com/NAAGAVARSHINI/Assignment_3.git

1.Git Initialize

D:\UST Assignments\Git Assignment 3>git init

Initialized empty Git repository in D:/UST Assignments/Git Assignment 3/.git/

D:\UST Assignments\Git Assignment 3>code .

2.Git add files

D:\UST Assignments\Git Assignment 3>git add .

3.Initial commit

D:\UST Assignments\Git Assignment 3>git commit -m "Initial commit"

[master (root-commit) 5007b72] Initial commit

 1 file changed, 11 insertions(+)

 create mode 100644 index.html

4.Created git repo

D:\UST Assignments\Git Assignment 3>git remote add origin
https://github.com/NAAGAVARSHINI/Assignment_3.git

D:\UST Assignments\Git Assignment 3>git push -u origin master

Enumerating objects: 3, done.

Counting objects: 100% (3/3), done.

Delta compression using up to 8 threads

Compressing objects: 100% (2/2), done.

Writing objects: 100% (3/3), 408 bytes | 408.00 KiB/s, done.

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

To https://github.com/NAAGAVARSHINI/Assignment_3.git

 * [new branch]   master -> master

branch 'master' set up to track 'origin/master'.

5.Added extra files

D:\UST Assignments\Git Assignment 3>git add .

6.Further commit

D:\UST Assignments\Git Assignment 3>git commit -m "added Product page"

[master cf7c8ca] added Product page

 1 file changed, 11 insertions(+)

 create mode 100644 product.html

7.push to remote repo

D:\UST Assignments\Git Assignment 3>git push -u origin master

Enumerating objects: 4, done.

Counting objects: 100% (4/4), done.

Delta compression using up to 8 threads

Compressing objects: 100% (3/3), done.

Writing objects: 100% (3/3), 468 bytes | 468.00 KiB/s, done.

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

To https://github.com/NAAGAVARSHINI/Assignment_3.git

   5007b72..cf7c8ca master -> master

branch 'master' set up to track 'origin/master'.

8.Git status

D:\UST Assignments\Git Assignment 3>git status

On branch master

Your branch is up to date with 'origin/master'.

Changes not staged for commit:

  (use "git add <file>..." to update what will be committed)

  (use "git restore <file>..." to discard changes in working directory)

        modified: product.html

no changes added to commit (use "git add" and/or "git commit -a")