Assignment 1: Initialize a new Git repository in a directory of your choice. Add a simple text file to the repository and make the first commit.

Steps:

1.Initialize the git repository

HP@DESKTOP-0PVN6A9 MINGW64 /c/.NET 10 Week Wipro Training/Assignment (master)

$ git init

Reinitialized existing Git repository in C:/.NET 10 Week Wipro Training/Assignment/.git/

2.Creating a new text file

HP@DESKTOP-0PVN6A9 MINGW64 /c/.NET 10 Week Wipro Training/Assignment (master)

$ echo "The new file creating" > hobbies.txt

3.Adding the file to Staging area

HP@DESKTOP-0PVN6A9 MINGW64 /c/.NET 10 Week Wipro Training/Assignment (master)

$ git add hobbies.txt

4.Make the first commit

HP@DESKTOP-0PVN6A9 MINGW64 /c/.NET 10 Week Wipro Training/Assignment (master)

$ git commit -m "Third Commit"

[master 815dc6d] Third Commit

 1 files changed, 1 insertion(+)

 create mode 100644 hobbies.txt

5.Push the git

HP@DESKTOP-0PVN6A9 MINGW64 /c/.NET 10 Week Wipro Training/Assignment (master)

$ git push -u origin master

Enumerating objects: 10, done.

Counting objects: 100% (10/10), done.

Delta compression using up to 4 threads

Compressing objects: 100% (8/8), done.

Writing objects: 100% (9/9), 1.70 MiB | 491.00 KiB/s, done.

Total 9 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)

To https://github.com/18BIT4037-Jeevadharshini/Assignment-.git

   db8068f..815dc6d master -> master

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