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.

syamv@MSI MINGW64 ~/Documents/Git_Exploration (master)
$ git init
Reinitialized existing Git repository in C:/Users/syamv/Documents/Git_Exploration/.git/

syamv@MSI MINGW64 ~/Documents/Git_Exploration (master)
$ mkdir files

syamv@MSI MINGW64 ~/Documents/Git_Exploration (master)
$ cd files

syamv@MSI MINGW64 ~/Documents/Git_Exploration/files (master)
$ nano test.txt

syamv@MSI MINGW64 ~/Documents/Git_Exploration/files (master)
$ git add test.txt
warning: in the working copy of 'files/test.txt', LF will be replaced by CRLF the next time Git touches it

syamv@MSI MINGW64 ~/Documents/Git_Exploration/files (master)
$ git commit -m"initial commit"
[master b3322fc] initial commit
 1 file changed, 2 insertions(+)
 create mode 100644 files/test.txt

syamv@MSI MINGW64 ~/Documents/Git_Exploration/files (master)
$ git push -u origin master
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 386 bytes | 386.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/VSyamprasad13/sample.git
   bfc27f5..b3322fc master -> master
branch 'master' set up to track 'origin/master'.