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.

Ans:

```
MINGW64:/c/Users/tusha/OneDrive/Desktop/assignment1

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop
$ mkdir assignment1

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop
$ cd assignment1/

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1
$ git init
Initialized empty Git repository in C:/Users/tusha/OneDrive/Desktop/assignment1/
.git/

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ echo "This is my first file in repo" > myfile.txt

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ git add myfile.txt
warning: in the working copy of 'myfile.txt', LF will be replaced by CRLF the ne
xt time Git touches it

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ git commit -m "added file myfile.txt"
Author identity unknown

*** Please tell me who you are.

Run

  git config --global user.email "you@example.com"
  git config --global user.name "Your Name"

to set your account's default identity.
Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'tusha@DESKTOP-NESEJCI.(none)')

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ git config --global user.email "tushargoyl123@gmail.com"

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ git config --global user.name "Tushar Goyal"

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ git commit -m "added file myfile.txt"
[master (root-commit) 87166fa] added file myfile.txt
 1 file changed, 1 insertion(+)
 create mode 100644 myfile.txt

tusha@DESKTOP-NESEJCI MINGW64 ~/OneDrive/Desktop/assignment1 (master)
$ |
```