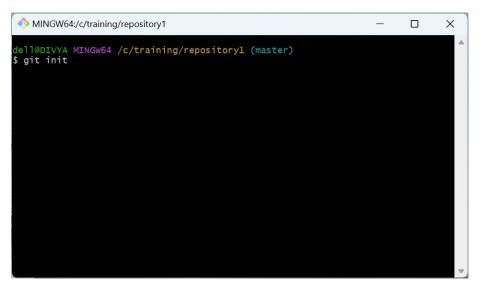
1.Initialize a new Git repository in a directory of your choice. Add a simple text file to the repository and make the first commit.

Sure, here are the steps to initialize a new Git repository, add a simple text file, and make the first commit:

- 1. \*\*Open your terminal\*\* (Command Prompt, PowerShell, Git Bash, etc.).
- 2. \*\*Navigate to the directory\*\* where you want to create your new Git repository. For example, if you want to create it in a directory named `my\_project`, you can use:
- 3. \*\*Initialize a new Git repository\*\* in this directory by running:



4. \*\*Create a simple text file\*\*. For example, you can create a file named `example.txt`:

```
MINGW64:/c/training/repository1 (master)
$ git init
Reinitialized existing Git repository in C:/training/repository1/.git/
dell@DIVYA MINGW64 /c/training/repository1 (master)
$ echo "Hello ,Git!">HELLOWORLD.txt

dell@DIVYA MINGW64 /c/training/repository1 (master)
$
```

5. \*\*Add the text file\*\* to the staging area:

```
MINGW64:/c/training/repository1 — 

dell@DIVYA MINGW64 /c/training/repository1 (master)
$ git init
Reinitialized existing Git repository in C:/training/repository1/.git/
dell@DIVYA MINGW64 /c/training/repository1 (master)
$ echo "Hello ,Git!">HELLOWORLD.txt

dell@DIVYA MINGW64 /c/training/repository1 (master)
$
dell@DIVYA MINGW64 /c/training/repository1 (master)
$ git add HELLOWORLD.txt

dell@DIVYA MINGW64 /c/training/repository1 (master)
$
```

6. \*\*Commit the file\*\* to the repository with a message:

Here is the complete sequence of commands you would run in your terminal:

```
MINGW64:/c/training/repository1 — X

dell@DIVYA MINGW64 /c/training/repository1 (master)
$ echo "Hello ,Git!">HELLOWORLD.txt

dell@DIVYA MINGW64 /c/training/repository1 (master)
$ git add HELLOWORLD.txt

dell@DIVYA MINGW64 /c/training/repository1 (master)
$ git commit -m "Initial commit with helloworld text"
[master 4c58604] Initial commit with helloworld text
4 files changed, 6 insertions(+)
create mode 100644 Assignment 1.pdf
create mode 100644 Names.txt
create mode 100644 Names.txt
create mode 100644 helloworld.txt

dell@DIVYA MINGW64 /c/training/repository1 (master)
$ |
```

After running these commands, you will have successfully initialized a new Git repository, added a simple text file, and made your first commit.