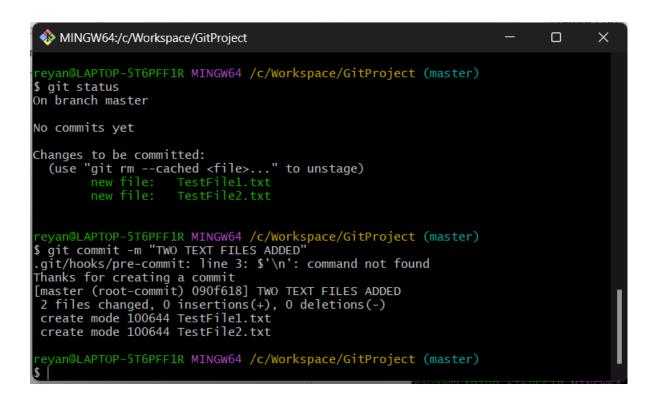
ASSIGNMENT 1

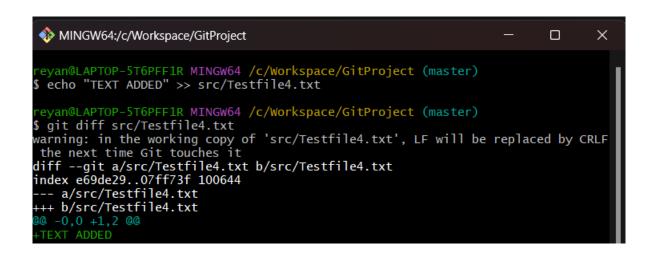
```
MINGW64:/c/Workspace/GitProject
                                                                         ×
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace
$ mkdir GitProject
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace
$ cd GitProject
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject
$ git init
Initialized empty Git repository in C:/Workspace/GitProject/.git/
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ touch .git/hooks/pre-commit
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ cd .git/hooks
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject/.git/hooks (GIT_DIR!)
$ 1s
applypatch-msg.sample*
                            pre-merge-commit.sample*
commit-msg.sample*
                            pre-push.sample*
                            pre-rebase.sample*
fsmonitor-watchman.sample*
post-update.sample*
                            pre-receive.sample*
pre-applypatch.sample*
                            prepare-commit-msg.sample*
```

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MINGW64:/c/Workspace/GitProject
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ore-applypatch.sample*
                            prepare-commit-msg.sample*
pre-commit
                            push-to-checkout.sample*
pre-commit.sample*
                            update.sample*
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject/.git/hooks (GIT_DIR!)
$ vi pre-commit
revan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject/.git/hooks (GIT_DIR!)
$ cd ..
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject/.git (GIT_DIR!)
$ cd ..
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ chmod +x .git/hooks/pre-commit
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ touch TestFile1.txt TestFile2.txt
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git status
On branch master
No commits vet
```



```
MINGW64:/c/Workspace/GitProject
                                                                                       X
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ mkdir src
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ touch src/Testfile3.txt src/Testfile4.txt
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git add .
revan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git status
On branch master
Changes to be committed:

(use "git restore --staged <file>..." to unstage)
         new file: src/Testfile3.txt
new file: src/Testfile4.txt
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git commit -m "TWO MORE TEXT FILES ADDED"
.git/hooks/pre-commit: line 3: $'\n': command not found
Thanks for creating a commit
[master 6cb81d7] TWO MORE TEXT FILES ADDED
  2 files changed, 0 insertions(+), 0 deletions(-)
```

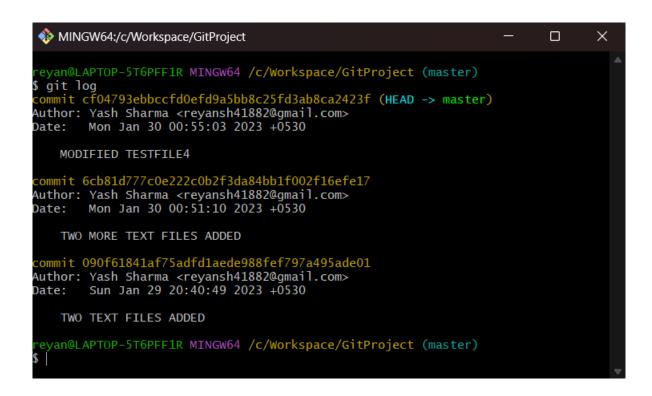


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 MINGW64:/c/Workspace/GitProject
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git commit -m "MODIFIED TESTFILE4"
.git/hooks/pre-commit: line 3: $'\n': command not found
Thanks for creating a commit
On branch master
Changes not staged for commit:

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

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

modified: src/Testfile4.txt
no changes added to commit (use "git add" and/or "git commit -a")
reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git commit -am "MODIFIED TESTFILE4"
warning: in the working copy of 'src/Testfile4.txt', LF will be replaced by CRLF
the next time Git touches it
 .git/hooks/pre-commit: line 3: $'\n': command not found
Thanks for creating a commit
[master cf04793] MODIFIED TESTFILE4
 1 file changed, 2 insertions(+)
 reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
```



```
MINGW64:/c/Workspace/GitProject — X

reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git remote set-url origin https://github.com/Yash41882/Assignment.git

reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$ git push --force origin master

Enumerating objects: 10, done.

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

Delta compression using up to 8 threads

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

Writing objects: 100% (10/10), 787 bytes | 393.00 KiB/s, done.

Total 10 (delta 3), reused 0 (delta 0), pack-reused 0

remote: Resolving deltas: 100% (3/3), done.

To https://github.com/Yash41882/Assignment.git
+ c5c2053...cf04793 master -> master (forced update)

reyan@LAPTOP-5T6PFF1R MINGW64 /c/Workspace/GitProject (master)
$
```

