

MINGW64:/c/Users/AdityaMaheshwari\_Assignments

HP@DESKTOP-GOVQPP3 MINGW64 ~

\$ cd C:\Users

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users

\$ git clone https://github.com/AdityaMaheshwari05/AdityaMaheshwari\_Assignments.git

Cloning into 'AdityaMaheshwari\_Assignments'...

remote: Enumerating objects: 3, done.

remote: Counting objects: 100% (3/3), done.

remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)

Receiving objects: 100% (3/3), done.

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users

\$ cd C:/Users/AdityaMaheshwari\_Assignments

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git config --global user.name "AdityaMaheshwari05"

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git config --global user.email "adityamaheshwari1050@gmail.com"

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git config --global --list

user.name=AdityaMaheshwari05

user.email=adityamaheshwari1050@gmail.com

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git status

On branch main

Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ echo "Hello, GIT" > firstFile.txt

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git add firstFile.txt

warning: in the working copy of 'firstFile.txt', LF will be replaced by CRLF the next time Git touches it

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git commit -m "Added firstFile.txt"

[main 2c31df7] Added firstFile.txt

1 file changed, 1 insertion(+)

create mode 100644 firstFile.txt

HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari\_Assignments (main)

\$ git push origin main

Enumerating objects: 4, done.

MINGW64:/c/Users/AdityaMaheshwari\_Assignments

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 309 bytes | 309.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments.git
bc4aab2..2c31df7 main -> main
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ git checkout -b edits
Switched to a new branch 'edits'
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ echo "editing the file" >> firstFile.txt
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git add firstFile.txt
warning: in the working copy of 'firstFile.txt', LF will be replaced by CRLF the next time Git touches it
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git commit -m "edited firstFile.txt in edits branch"
[edits de22d37] edited firstFile.txt in edits branch
1 file changed, 1 insertion(+)
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git push origin edits
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 338 bytes | 169.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'edits' on GitHub by visiting:
remote:   https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments/pull/new/edits
remote:
To https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments.git
* [new branch]      edits -> edits
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
```

MINGW64:/c/Users/AdityaMaheshwari\_Assignments  
warning: in the working copy of 'firstFile.txt', LF will be replaced by CRLF the next time Git touches it

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git commit -m "edited firstFile.txt in edits branch"
[edits de22d37] edited firstFile.txt in edits branch
1 file changed, 1 insertion(+)
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git push origin edits
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 338 bytes | 169.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'edits' on GitHub by visiting:
remote:   https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments/pull/new/edits
remote:
To https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments.git
 * [new branch]      edits -> edits
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (edits)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ git pull origin main
From https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments
 * branch      main      -> FETCH_HEAD
Already up to date.
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ git branch -d edits
error: The branch 'edits' is not fully merged.
If you are sure you want to delete it, run 'git branch -D edits'.
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ git branch -D edits
Deleted branch edits (was de22d37).
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ git push origin --delete edits
To https://github.com/AdityaMaheshwari05/AdityaMaheshwari_Assignments.git
- [deleted]      edits
```

```
HP@DESKTOP-GOVQPP3 MINGW64 /c/Users/AdityaMaheshwari_Assignments (main)
$ |
```

Files

main

Go to file

- README.md
- firstFile.txt

AdityaMaheshwari\_Assignments / firstFile.txt

AdityaMaheshwari05 Added firstFile.txt 2c31df7 · 13 minutes ago History

Code Blame 1 lines (1 loc) · 11 Bytes Code 55% faster with GitHub Copilot

Raw Copy Download Edit

```
1 Hello, GIT
```