

# Exemple de Correction d'examen :

## Fork the Repository

### Create a new fork

A fork is a copy of a repository. Forking a repository allows you to freely experiment with changes without affecting the original project.

Required fields are marked with an asterisk (\*).

Owner \*

Movved

Repository name \*

git\_tp\_codex

git\_tp\_codex is available.

By default, forks are named the same as their upstream repository. You can customize the name to distinguish it further.

Description

0 / 350 characters

☒ Copy the main branch only

Contribute back to awittygentleman/git\_tp\_codex by adding your own branch. [Learn more.](#)

You are creating a fork in your personal account.

Create fork

git\_tp\_codex

forked from awittygentleman/git\_tp\_codex

main

1 Branch

0 Tags

Go to file

Add file

Code

This branch is up to date with awittygentleman/git\_tp\_codex:main.

awittygentleman

first commit

.github/workflows

first commit

Contributors

first commit

README.md

first commit

README

Local

Codespaces

Clone

HTTPS

SSH

GitHub CLI

https://github.com/Movved/git\_tp\_codex.git

Clone using the web URL.

Open with GitHub Desktop

Download ZIP

About

No description, website, or topics provided.

Readme

Activity

0 stars

0 watching

0 forks

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

Git & GitHub Workshop

This repository is used for learning Git, GitHub, and Open Source contribution.

How to Contribute

## Clone Your Fork Locally

```
Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit
$ git clone https://github.com/Movved/git_tp_codex.git
Cloning into 'git_tp_codex'...
remote: Enumerating objects: 8, done.
remote: Counting objects: 100% (8/8), done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 8 (delta 0), reused 8 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (8/8), done.

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit
$ cd git_tp_codex/

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex (main)
$ cd Contributors/

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (main)
$ |
```

## Create a New Branch + Make Your Modifications (ajout de fichier txt)

```
Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (main)
$ ls
1stContrib.txt

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (main)
$ git checkout -b Mohammed-BELLATRACH
Switched to a new branch 'Mohammed-BELLATRACH'

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ echo "Bonjour! c'est Mohammed Bellatrach :)" > mohammed-bellatrach.txt

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ |
```

## Stage Your Changes

```
Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ git status
On branch Mohammed-BELLATRACH
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    mohammed-bellatrach.txt

nothing added to commit but untracked files present (use "git add" to track)

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ git add .
warning: in the working copy of 'Contributors/mohammed-bellatrach.txt', LF will be replaced by CRLF the next time
you touch it

Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ git status
On branch Mohammed-BELLATRACH
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   mohammed-bellatrach.txt
```

## Commit Your Changes

```
Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ git commit -m "ajour de fichier nommé Mohammedbellatrach.txt"
[Mohammed-BELLATRACH 3892155] ajour de fichier nommé Mohammedbellatrach.txt
1 file changed, 1 insertion(+)
create mode 100644 contributors/mohammed-bellatrach.txt
```

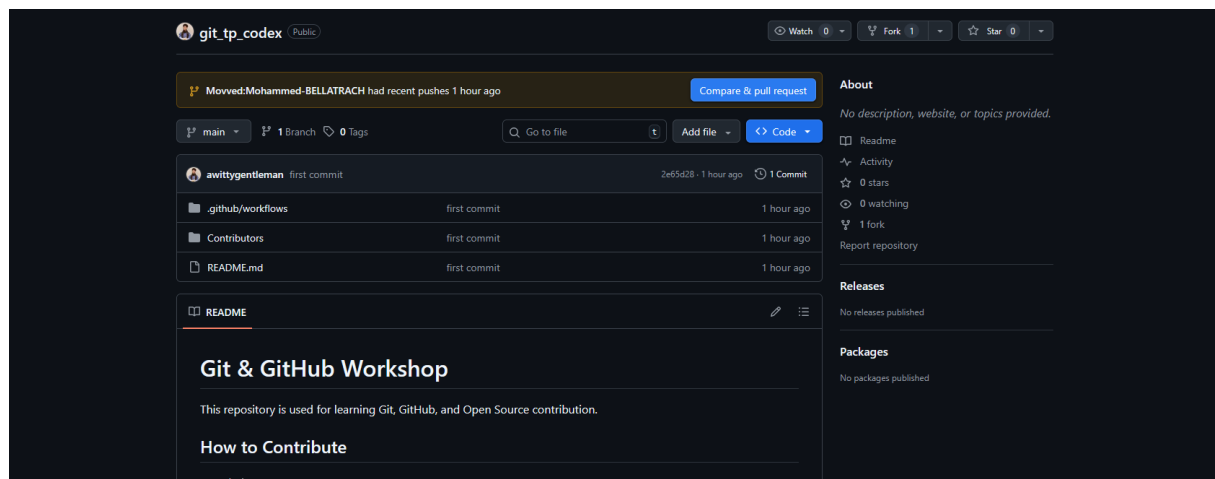
## Push Your Branch to YOUR Fork

```
Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$ git push origin Mohammed-BELLATRACH
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (4/4), 474 bytes | 474.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'Mohammed-BELLATRACH' on GitHub by visiting:
remote:   https://github.com/Movved/git_tp_codex/pull/new/Mohammed-BELLATRACH
remote:
To https://github.com/Movved/git_tp_codex.git
 * [new branch]      Mohammed-BELLATRACH -> Mohammed-BELLATRACH

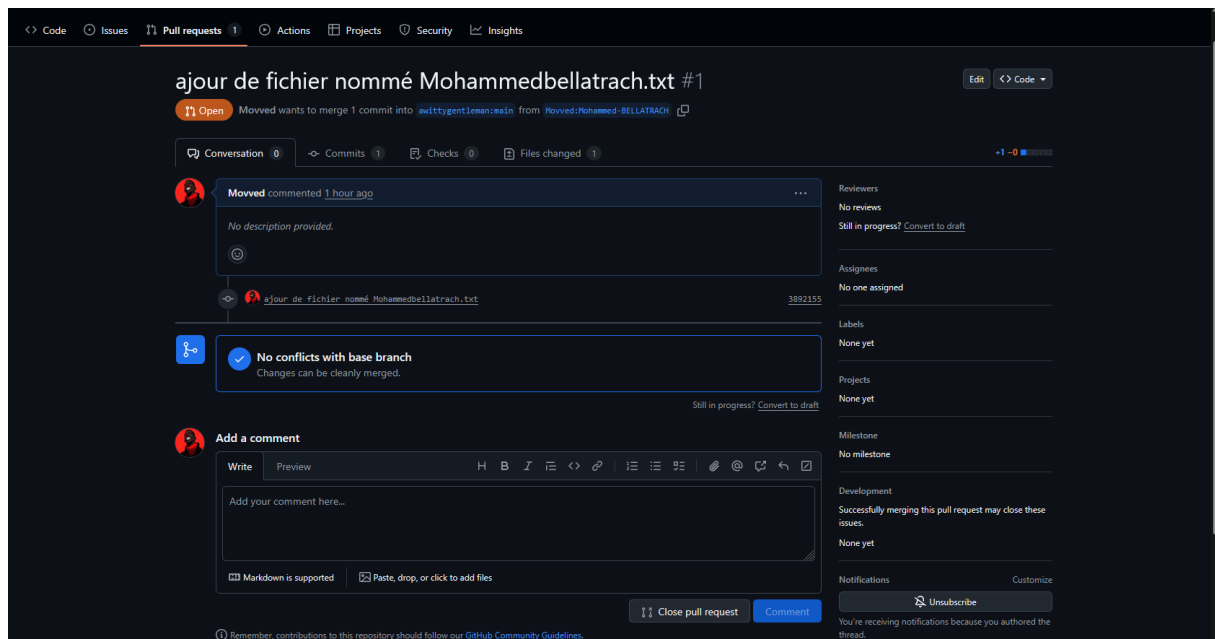
Deskt@MovvDesktop MINGW64 ~/Documents/codex/FinalGit/git_tp_codex/Contributors (Mohammed-BELLATRACH)
$
```

## Open a Pull Request (PR)

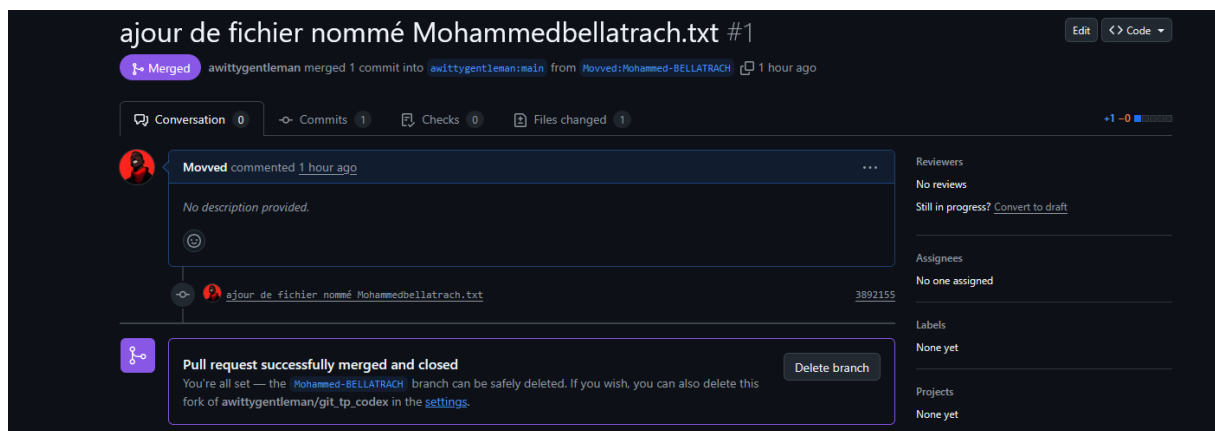
- Go to your fork on GitHub.
- Click Compare & pull request.



## Wait for Review / Automation



## Maintainer will review and merge.



### Key Notes for Open Source Simulation

- You never push directly to the original repo.
- You always work in your fork.
- Branch per contribution → keeps workflow clean.
- Your PR can auto-merge only if it comes from the same repo. Forks are blocked by GitHub for safety.