

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 * Repository name *

Moved / 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.

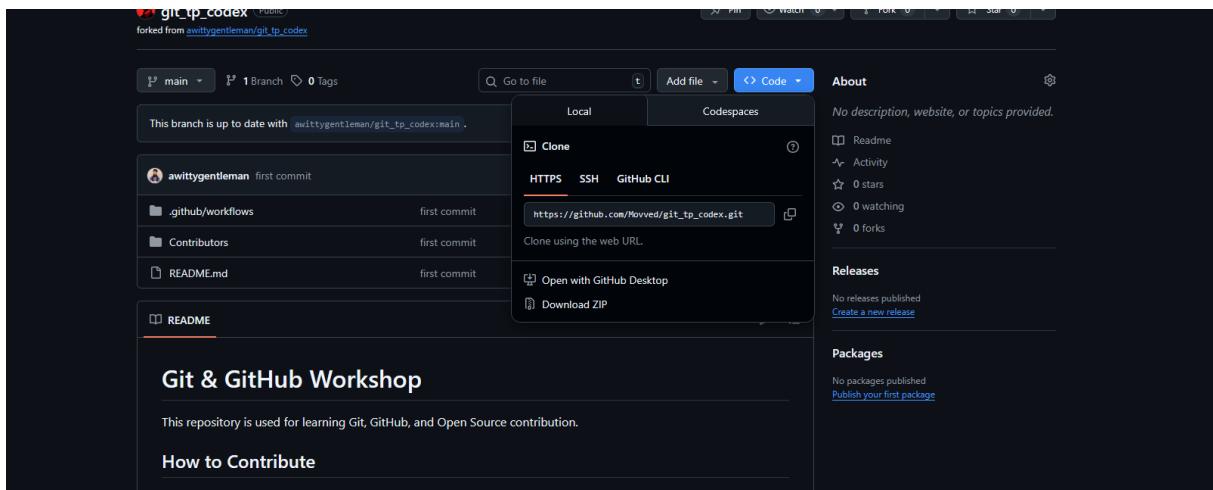
Description

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](#)



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 Bellatrac'h :)" > 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 it touches 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
```

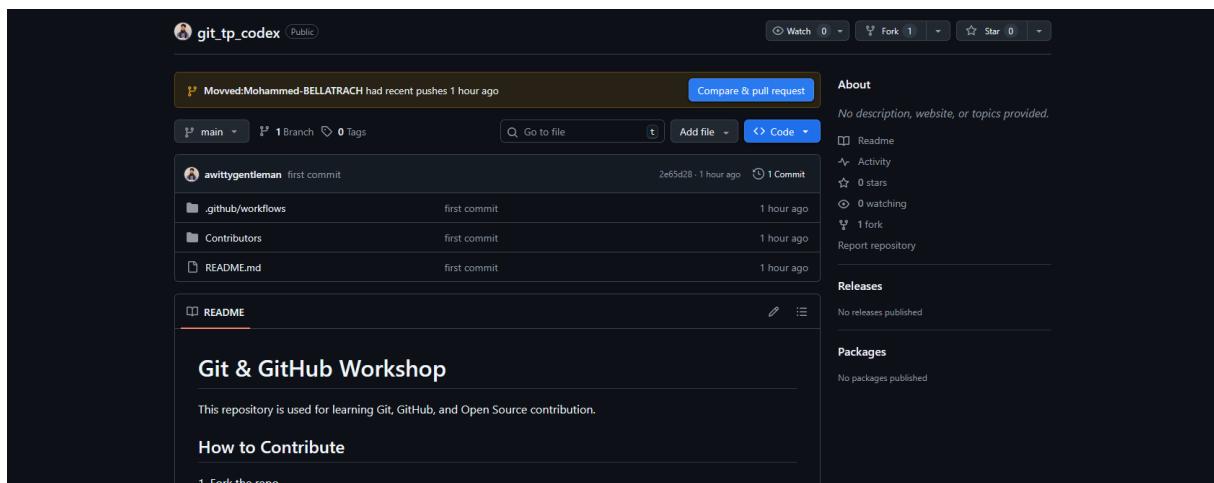
Push Your Branch to YOUR Fork

```
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

A screenshot of a GitHub pull request page. The title is "ajour de fichier nommé Mohammedbellatrch.txt #1". The status bar at the top shows "Open" and "Moved wants to merge 1 commit into awittygentleman:main from Moved:Mohammed-BELLATRACH". Below the title, there's a comment from "Moved" saying "No description provided." and a note "No conflicts with base branch". On the right side, there are sections for "Reviewers" (No reviews), "Assignees" (No one assigned), "Labels" (None yet), "Projects" (None yet), "Milestone" (No milestone), and "Development" (Successfully merging this pull request may close these issues). At the bottom, there's an "Add a comment" section and a "Comment" button.

Maintainer will review and merge.

A screenshot of a GitHub pull request page showing the PR has been merged. The title is "ajour de fichier nommé Mohammedbellatrch.txt #1". The status bar at the top shows "Merged" and "awittygentleman merged 1 commit into awittygentleman:main from Moved:Mohammed-BELLATRACH" 1 hour ago. Below the title, there's a comment from "Moved" saying "No description provided." and a note "Pull request successfully merged and closed". On the right side, there are sections for "Reviewers" (No reviews), "Assignees" (No one assigned), "Labels" (None yet), "Projects" (None yet), and "Development" (Successfully merging this pull request may close these issues). At the bottom, there's a "Delete branch" button.

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.