Antoine Duez

```
antoi@LAPTOP-CCGLLABL MINGW64 ~
$ cd OneDrive

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive
$ cd Bureau

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Bureau
```

Ayant mis mon entrepôt en public (pour mon portfolio), ça fonctionne directement

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Bureau
$ git clone https://github.com/Parenard/Cours-BUTMMI-S3.git
Cloning into 'Cours-BUTMMI-S3'...
```

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee
$ cd Cours-BUTMMI-S3

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```

## J'ai modifié le nom du document

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    LinardiTP1.pdf

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        LinardiTP0.pdf

no changes added to commit (use "git add" and/or "git commit -a")
```
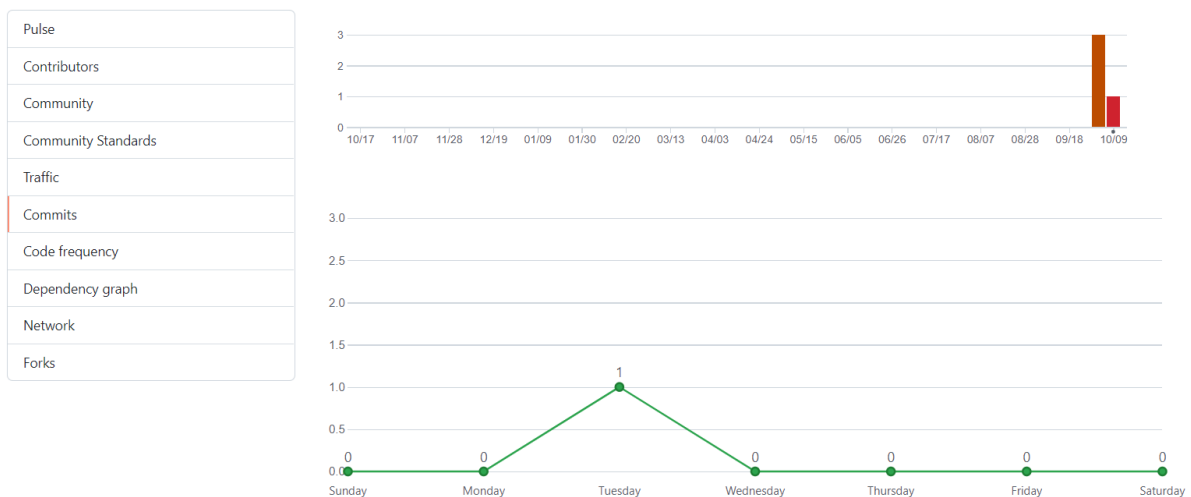
## Prêt à être commit

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git add .

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        renamed:    LinardiTP1.pdf -> LinardiTP0.pdf
```

Le document a été mis à jour en local sur l'entrepôt

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3
 (main)
$ git commit -m "update"
[main afdf40a] update
 1 file changed, 0 insertions(+), 0 deletions(-)
 rename LinardiTP1.pdf => LinardiTP0.pdf (100%)
```

On met à jour l'entrepôt sur GitHub grâce à push. On peut d'ailleurs voir le commit effectué

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git push
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 547 bytes | 547.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/Parenard/Cours-BUTMMI-S3.git
   8d707b5..3a2450c  main -> main
```



Branches

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git branch
* main

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git branch R3.14

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (main)
$ git checkout R3.14
Switched to branch 'R3.14'
```

```
antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (R3.14|MERGING)
$ git status
On branch R3.14
Your branch is up to date with 'origin/R3.14'.

All conflicts fixed but you are still merging.
  (use "git commit" to conclude merge)

Changes to be committed:
        deleted:    Cours-BUTMMI-s3


antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (R3.14|MERGING)
$ git commit -m "merge"
[R3.14 5250267] merge

antoi@LAPTOP-CCGLLABL MINGW64 ~/OneDrive/Documents/Cours/2eAnnee/Cours-BUTMMI-S3 (R3.14)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 248 bytes | 248.00 KiB/s, done.
Total 2 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/Parenard/Cours-BUTMMI-S3.git
   84351b3..5250267  R3.14 -> R3.14
```