Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git branch test

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git commit

On branch master

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

nothing to commit, working tree clean

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git add test.md

fatal: pathspec 'test.md' did not match any files

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git branch --list

\* master

test

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git branch test2

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git checkout test2

Switched to branch 'test2'

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (test2)

$ git touch test2.txt

git: 'touch' is not a git command. See 'git --help'.

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (test2)

$ touch test2.txt

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (test2)

$ git add .

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (test2)

$ git commit -m "rajout fichier test2 + branche créee"

[test2 3ae5fbd] rajout fichier test2 + branche créee

2 files changed, 1 insertion(+)

create mode 100644 test.txt

create mode 100644 test2.txt

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (test2)

$ checkout

bash: checkout: command not found

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (test2)

$ git checkout master

Switched to branch 'master'

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

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git merge test

Already up to date.

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git merge test2 --no-ff

Merge made by the 'recursive' strategy.

test.txt | 0

test2.txt | 1 +

2 files changed, 1 insertion(+)

create mode 100644 test.txt

create mode 100644 test2.txt

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git commit

On branch master

Your branch is ahead of 'origin/master' by 2 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git commit -m "commit définitif test branches"

On branch master

Your branch is ahead of 'origin/master' by 2 commits.

(use "git push" to publish your local commits)

nothing to commit, working tree clean

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)

$ git push

Enumerating objects: 5, done.

Counting objects: 100% (5/5), done.

Delta compression using up to 6 threads

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

Writing objects: 100% (4/4), 442 bytes | 442.00 KiB/s, done.

Total 4 (delta 1), reused 0 (delta 0)

remote: Resolving deltas: 100% (1/1), done.

To https://github.com/SandrineMngd/HOC-TNaudin.git

59af2c7..1353948 master -> master

Hoc@DESKTOP-F8U96MG MINGW64 ~/Desktop/projet\_git (master)