Parcours GitHub



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Parcours GitHub

- 1. Installer Git sur Windows ∑∑∑
 - a. https://youtu.be/VrWoAl42Odg?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT



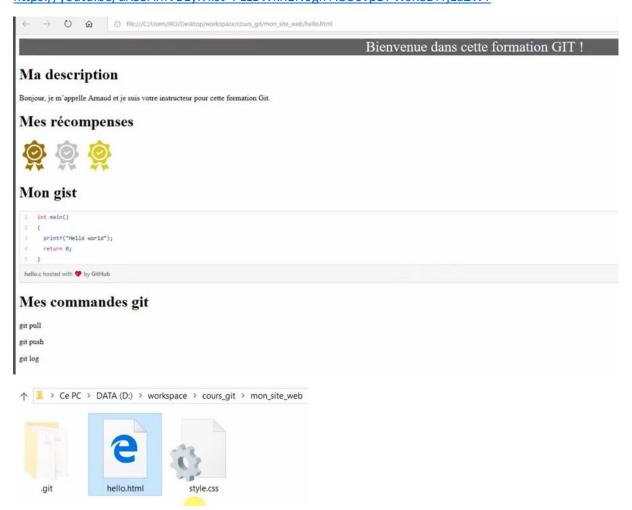
- b.
- c. Changement du nom de la branche principale (master devient main)
 https://youtu.be/yNTst1WlkMo?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT
- 2. Configurer Git sur Windows Σ
 - a. Commandes bash
 - i. https://www.youtube.com/watch?v=tEmE6S0CyBY&list=PLLBWkn1N0gl7AO5 https://www.youtube.com/watch?v=tEmE6S0CyBY&list=PLLBWkn2N0gl7AO5

- b. Configurer Git sur Windows
 - i. https://www.youtube.com/watch?v=Fdb3X2aQ0zQ&list=PLLBWkn1N0gl7A0
 56vpDPWsKeDfYjEaZWT&index=8&ab channel=codeur-pro
- c. Configurer Git sur Windows avec VS Code
 - i. https://www.youtube.com/watch?v=tx2_sZhyLS8
- 3. Créer un repository avec GIT et GITHUB sous Windows 🗵
 - a. Commandes bash (diff...)
- 4. Configurer une connexion SSH avec Github sous Windows

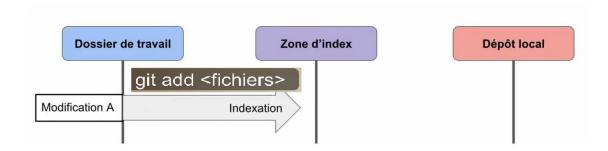
En plus

Formation Git & GitHub FR: III.2 Initialiser un dépôt Git https://youtu.be/RcNSo5KIDNQ?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT

Formation Git & GitHub FR: III.3 Mettre en place son projet https://youtu.be/uXS3AmVBEyI?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT



Formation Git & GitHub FR: III.4 Indexer ses modifications https://youtu.be/aJgcytk9V6w?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT



git reset : pour retirer 1 fichier de la zone d'index

```
Changes to be committed:
    (use "git rm --cached <file>..." to unstage)
        new file: hello.html
    new file: style.css

Djamel@zBooki7 MINGW64 /g/IKRA/FORMATIONS/AUTO-FORMATION/GITHUB/CodeurPro/cours_git/mon_site_web (master)
$ git reset hello.html

Djamel@zBooki7 MINGW64 /g/IKRA/FORMATIONS/AUTO-FORMATION/GITHUB/CodeurPro/cours_git/mon_site_web (master)
$ git status
on branch master

No commits yet

Changes to be committed:
    (use "git rm --cached <file>..." to unstage)
        new file: style.css

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

Djamel@zBooki7 MINGW64 /g/IKRA/FORMATIONS/AUTO-FORMATION/GITHUB/CodeurPro/cours_git/mon_site_web (master)
$ git add
.

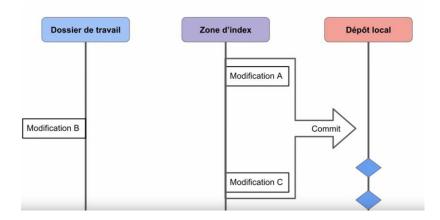
Djamel@zBooki7 MINGW64 /g/IKRA/FORMATIONS/AUTO-FORMATION/GITHUB/CodeurPro/cours_git/mon_site_web (master)
$ git status
on branch master

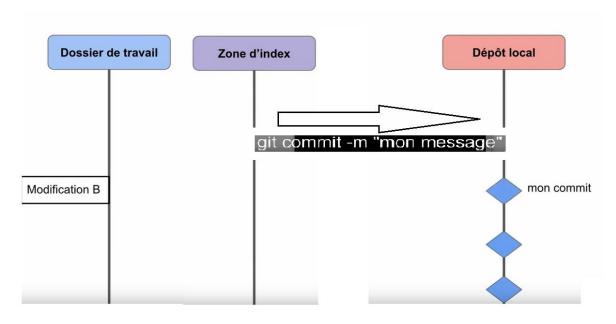
No commits yet

Changes to be committed:
    (use "git rm --cached <file>..." to unstage)
        new file: hello.html
        new file: style.css
```

Formation Git & GitHub FR: III.5 Faire son premier commit

https://youtu.be/tSpSVxHpTvY?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT





```
Djamel@zBooki7 MINGW64 /g/IKRA/FORMATIONS/AUTO-FORMATION/GITHUB/CodeurPro/cours_git/mon_site_web (master)
$ git commit -m "First commit"
[master (root-commit) c10bad4] First commit
2 files changed, 102 insertions(+)
create mode 100644 hello.html
create mode 100644 style.css

Djamel@zBooki7 MINGW64 /g/IKRA/FORMATIONS/AUTO-FORMATION/GITHUB/CodeurPro/cours_git/mon_site_web (master)
$ git status
On branch master
nothing to commit, working tree clean
```

Formation Git & GitHub FR: III.6 Afficher les modifications

https://youtu.be/L DY0unHBwU?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT

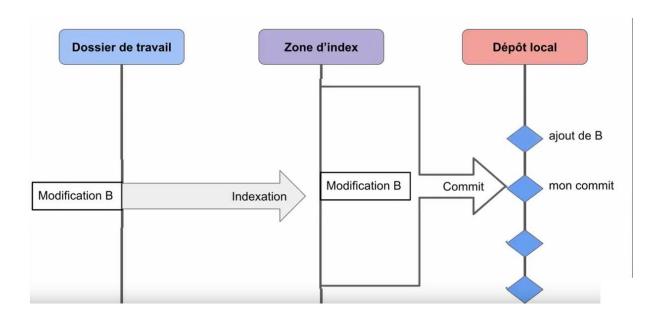
git diff

git diff - - cached

Formation Git & GitHub FR: III.7 Exercice et Bilan du Chapitre

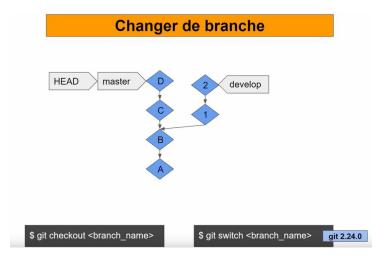
https://youtu.be/1ndlSYv8vBg?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT

Exercice



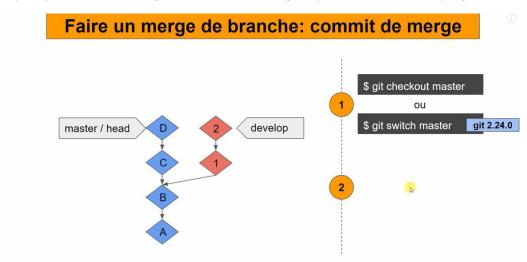
Git switch & Git restore: Git 2.24.0

https://youtu.be/N5PpYGrH6 c?list=PLLBWkn1N0gl75zpYtlEGBmc4mUcRWqkNg



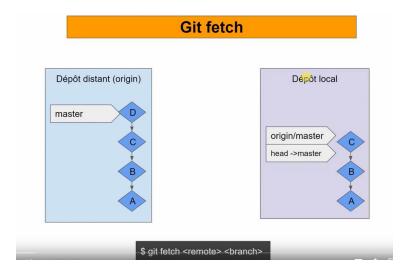
Git merge vs Git rebase

https://youtu.be/E0xhJLJxgaY?list=PLLBWkn1N0gl75zpYtlEGBmc4mUcRWqkNg



Différence entre git fetch et git pull

https://youtu.be/kzpnpQqJ00c?list=PLLBWkn1N0gl75zpYtlEGBmc4mUcRWqkNg



GIT: Changement du nom de la branche principale (master devient main)

https://youtu.be/yNTst1WlkMo?list=PLLBWkn1N0gl7AO56vpDPWsKeDfYjEaZWT

