

# Git

## 1.3 - Découverte de la console, utiliser Git

- Avoir un compte github (et renseigné dans le fichier excel dans le kit eleve)

→ <https://github.com/HeimyJohn> / HeimyJohn

- Screenshot des 4 premières étapes git-it complétées

→

### Défis

● Get Git

● Repository

● Commit To It

● GitHubbin

● Remote Control

○ Forks And Clones

○ Branches Aren't Just For Birds

○ It's A Small World

○ Pull Never Out Of Date

○ Requesting You Pull Please

○ Merge Tada

- Avoir un terminal, git sur votre ordinateur
- Savoir utiliser les commandes de bases (cd, pwd, ls ou ls-al)

→ cd = pour se déplacer

→ ls = liste des fichiers/dossier ect la ou on se situe

- Avoir créé le mémo

HeimyJohn / memo-git

Q Type to search

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<> Code

Issues

Pull requests

Actions

Projects

Wiki

Security

Insights

Settings

memo-git

Public

Pin

Unwatch 1

Fork

Star 0

Set up GitHub Copilot

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

Get started with GitHub Copilot

Add collaborators to this repository

Search for people using their GitHub username or email address.

Invite collaborators

Quick setup — if you've done this kind of thing before

or 

HTTPS

SSH

git@github.com:HeimyJohn/memo-git.git

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [gitignore](#).

...or create a new repository on the command line

```
echo "# memo-git" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin git@github.com:HeimyJohn/memo-git.git
git push -u origin main
```

...or push an existing repository from the command line

```
git remote add origin git@github.com:HeimyJohn/memo-git.git
git branch -M main
git push -u origin main
```

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