

Terms

- Directory -> **Folder**
- Terminal or Command Line -> **Interface for Text Commands**
- CLI -> **Command Line Interface**
- cd -> **Change Directory**
- Code Editor -> **Word Processor for Writing Code**
- Repository -> **Project, or the folder/place where your project is kept**
- Github -> **A website to host your repositories online**

Git Commands

- Clone -> **Bring a repository that is hosted somewhere like Github into a folder on your local machine**
- add -> **Track your files and changes in Git**
- commit -> **Save your files in Git**
- push -> **Upload Git commits to a remote repo, like Github**
- pull -> **Download changes from remote repo to your local machine, the opposite of push**

Create repo and readme.md (Mark Down) # for title and save

Git clone in vs code terminal with git ssh link

Edit

Git status

Git add . (To add all the new files)

Git add index.html (to add specific file to git)

Git commit -m "" (Message) -m "" (description)

Git push origin main

