

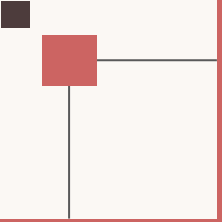




Git

a free and open source
distributed code management
and Version Control System



Download Git

<https://git-scm.com/downloads>



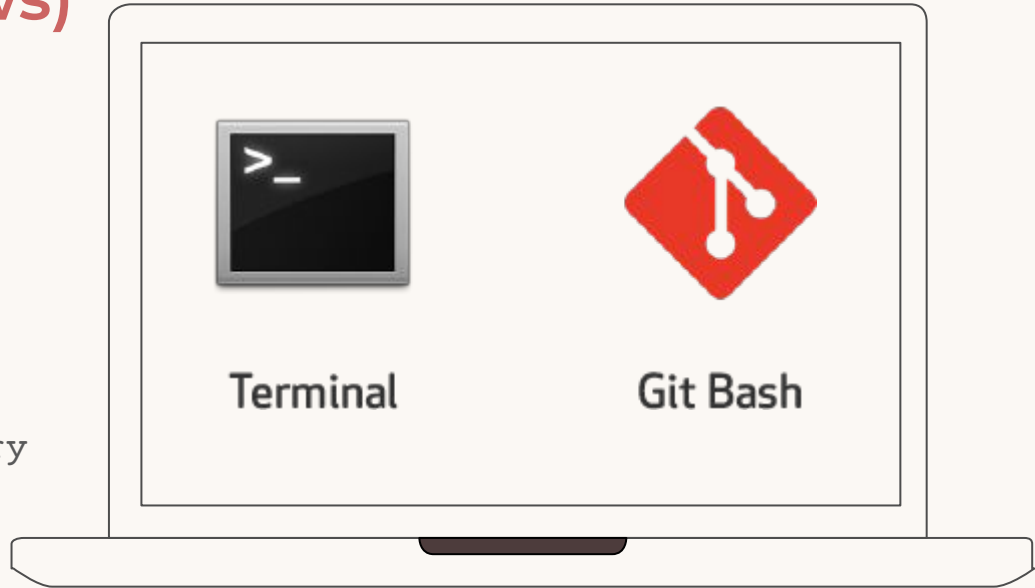
create Github account

<https://github.com/login>



Terminal (Mac) Git Bash (Windows)

- **cd**: change directory
- **ls**: list
- **cp**: copy
- **mv**: move
- **touch**
- **mkdir**: make directory
- **rmdir**: remove directory
- **rm**: remove
- **clear**
- **exit**



Create a ssh key

[link](#)



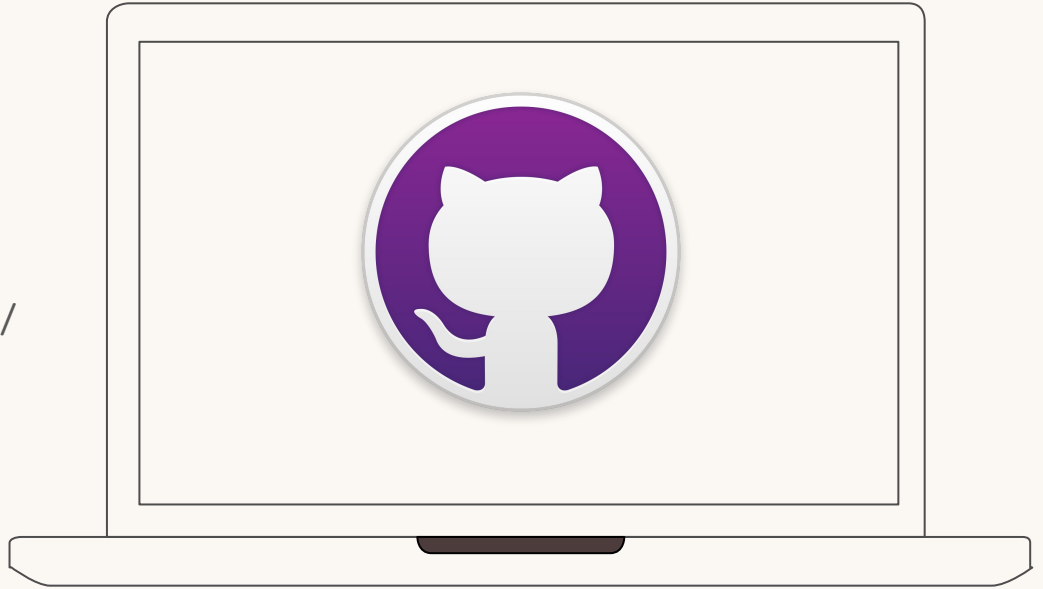
Git commands

- `git init`
- `git config`
- `git add`
- `git status`
- `git commit`
- `git remote`
- `git push`
- `git pull`
- `git clone`
- `git log`
- `git checkout`
- ... ([link](#))



Github Desktop

<https://desktop.github.com/>



Keep Using Git

