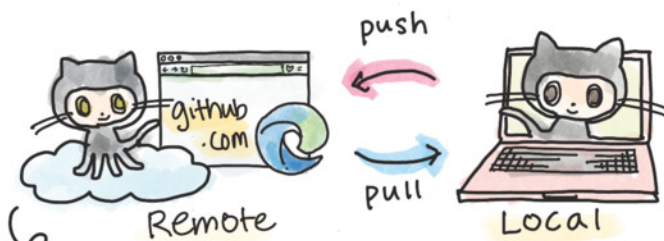Git = a distributed version control system for tracking changes in your code history

Introduction to GitHub

GitHub = a cloud-based hosting where you can manage your Git repositories

⭐ Your first project with Git + GitHub ⭐

git-scm.com

push
pull

Remote
Local

⓪ Download + install Git. Then, set up your local Git profile

config
git config --global ...

Terminal
$

① On github.com, Sign up / Sign in + Create a repository.

② Cd my project
③ git init
④ git status
⑤ git add .

your code!
{ }

⑥ git commit -m "first commit"
⑦ git remote add origin http://github.com/—.git
⑧ git push -u origin main

⑨ To add more changes:
▸ git add .
▸ git commit -m "typo fix"
▸ git push