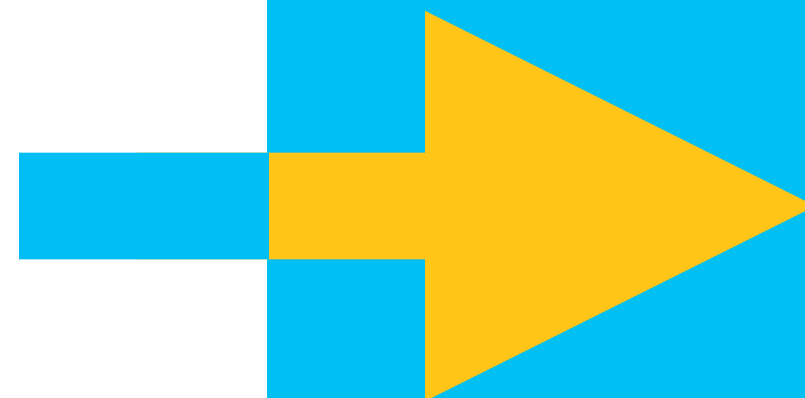


1. HOW TO START A LOCAL GIT REPO

1. Open Terminal
2. Type “cd” and drag your project folder into Terminal
3. Type “git init”
4. Boom. Now you have a local Git repo!



From here, you can use Terminal commands like:

- git status
- git add .
- git commit -m “commit message”
- git branch -av (all verbose)
- git branch “branch name”
- git checkout “branch name”
- git push —> publish local changes remote
- git fetch —> download remote changes
- git pull —> download & integrate remote changes

2. IMPORTANT FOLDERS/FILES

.GIT FOLDER

- Your actual git repo
- Includes config files and project history

.GITIGNORE FOLDER

- Prevents certain files and folders from being added to repo (e.g. node modules)
- **NEVER COMMIT NODE MODULES!!!**

Heaviest Objects In the Universe:

