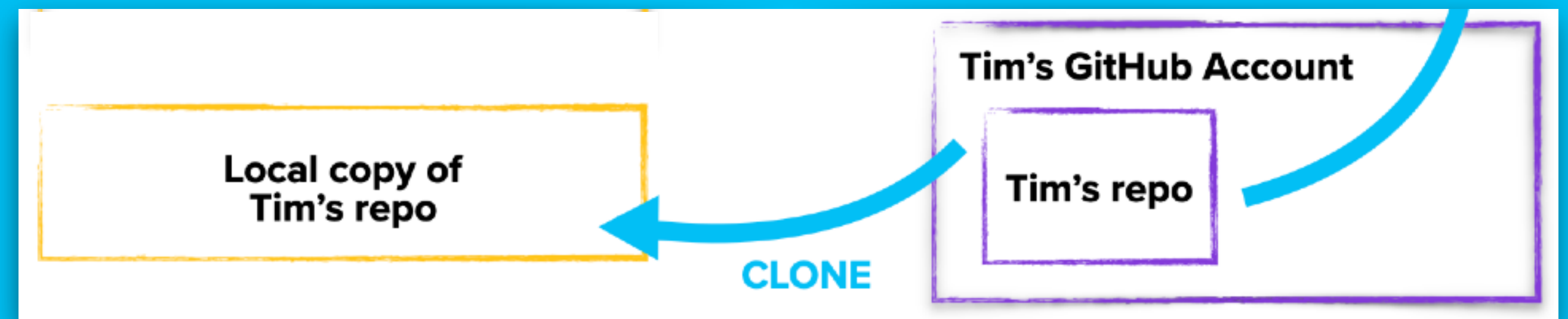


5. CLONE

- Download a **LOCAL** copy of a git repo from a **REMOTE** server aka another user, including all history.
- In Terminal, cd into path where you want to clone the project
- Type:
`git clone https://github.com/CyanLetter/WebDev3_Spring2018`
- Boom. Now you have a local copy of a remote Git repo!



6. BRANCHING

- “Making an alternate timeline”
- Good practice for a plugin or new page
- The master branch should never be broken, branches let you work without breaking master
- Great for working in teams, still helpful if it's just you
- Make sure to stay in sync with mbranch via **git pull**

- List all current branches:
git branch -av
- Create a branch:
git branch “branch name”
- Switch to a branch:
git checkout “branch name”
- Delete a branch:
git branch -d “branch name”