Hello GIT & GitHub!

Nice to git ya
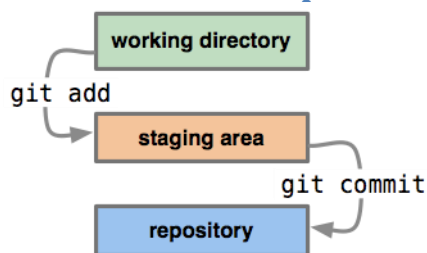
Basic Setup

1. download git http://git-scm.com/download/win
2. run and install, put git in your path
3. git --version
   (you can run git from anywhere now)
1. git **config** --global user.name "Your Name"
2. git config --global user.email youremail@example.com

Note

We are not using branches yet, so when you google, ignore all checkout commands
I've **marked** the first time we use each git command here for easy tracking
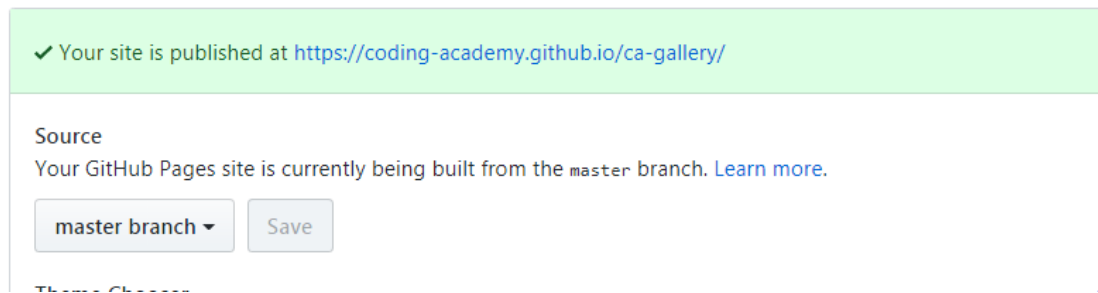
Lesson 1 - Local Repo

3. In your gallery folder, open command
4. git **init**
5. Git **status**
6. git **add** .
7. Git status
8. git **commit** –m "My first commit!"
9. Git status
10. Git **log**
11. Modify a file
12. Git status
13. Git add .
14. Git status
15. git commit –m "Changed Something"
16. Git log

Lesson 2 - Remote Repo

Now we want to synch our local repo with a remote repo (such as: github, bitbucket)

1. login or signup to github
2. create a new repo: git-ex
   (its common to use the folder name (use lower-case dash-mode))
3. git **remote** add origin https://github.com/...
4. git remote –v

5. `git push -u origin master`
6. See your files in github
7. `Go to settings and configure github pages`

✓ Your site is published at https://coding-academy.github.io/ca-gallery/

Source
Your GitHub Pages site is currently being built from the `master` branch. Learn more.

[master branch ▾] [Save]

8. Your site is alive!

In case of fire 🔥

1. git commit

2. git push

3. leave building