Reviewing setup-test

- If you're new to the class
- Learning Git
- Lessons from the assignment

New to the class!

Always some 2nd week shuffles

- Follow links in Canvas Announcements
  - Join class Slack Workspace
  - Get a copy of class github repo
- Watch recording of first class
  - Canvas -> Zoom Meetings -> Recordings
- Do setup-test assignment + Quiz
  - No penalty for new students
  - Ensures you can get/submit work
  - Gives me your account info
- Due night before next class

Learning git is painful

`git` is

- Important to your career
- Important to the class
- Powerful
- Confusing
- Possibly Frustrating

Only add/commit correct files

- No `.idea`, no `.DS_Store`, etc
- No `node_modules/`

Only want files useful to another computer

- Not something specific to yours

Easiest to do with `.gitignore` file

`.gitignore` file

- Lists file "patterns"
- Matching files will be "ignored"
    - Not shown in `git status`
    - Not used by `git add` or `git rm`

`.gitignore` scope

`.gitignore` works on the directory (folder) it is in

- And any dirs inside THAT dir

Your repo has a `/work/.gitignore`

- but no base `.gitignore`
- you will want one
- I left it for you to create

https://git-scm.com/docs/gitignore

Git Commit Message

- Not just for the PR
- Historical record of that commit
- `git log` to see (or github)
- Vital when tracking bugs!

Details in your assignments

- README is a long, detailed list
- Details matter
    - Computers are picky
    - So are bosses and clients
    - So am I :)
- This assignment was small
- Learn for the bigger assignments

Lessons

- New students aren't punished
    - Just catch up before next class
- Existing students can catch up too
- Git is involved but worthwhile
- Follow README for work closely
- Grades can take a week