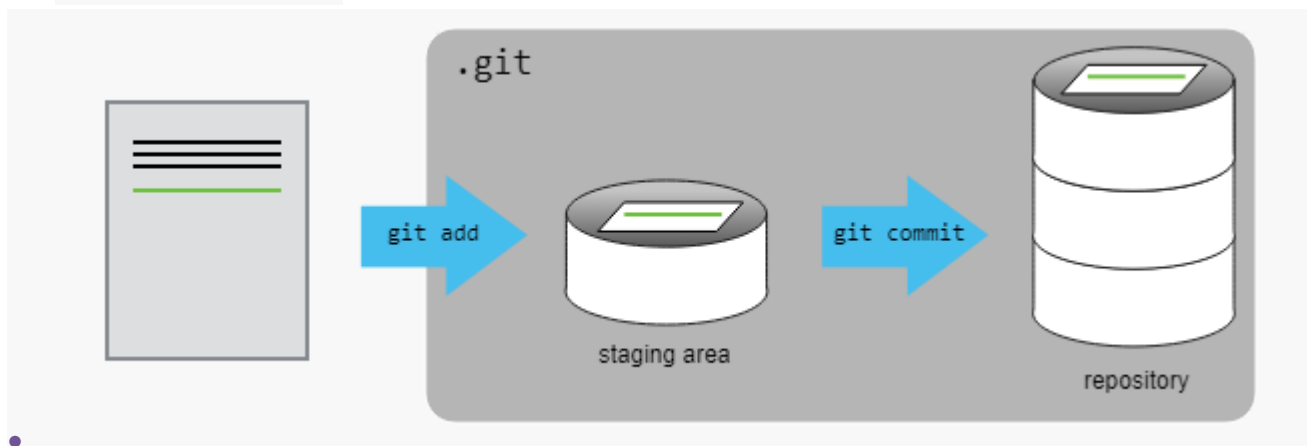


LECTURE 1 - Intro, 4/1/2019

- Research project, we pick what we observe
- In your home directory, you should get to .cshrc (or .bashrc or...), get there by typing "ls -a"
- Open up fits files with QFitsView
- <https://guides.github.com/activities/hello-world/> - guide on how to use github

LECTURE 2 - GitHub!, 4/3/2019

- To look for invisible files, type "ls -a"
- HELPFUL WEBSITE: <http://swcarpentry.github.io/git-novice/>
- `git init` will create a repository that includes subdirectories and their files
- `$ cd ~/Desktop` # return to Desktop directory
- `$ cd planets` # go into planets directory, which is already a Git repository
- `$ ls -a` # ensure the .git sub-directory is still present in the planets directory
- `$ mkdir moons` # make a sub-directory planets/moons
- `$ cd moons` # go into moons sub-directory
- `$ git init` # make the moons sub-directory a Git repository
- `$ ls -a` # ensure the .git sub-directory is present indicating we have created a new Git repository
- To add changes into a text, you must say "`$ git add mars.txt`" and then you must commit: example → "`$ git commit -m 'Add concerns about effects of Mars' moons on Wolfman'`"



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- How to collaborate:
<http://swcarpentry.github.io/git-novice/08-collab/index.html>