Working with GIT

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1 First set up

- cd to your working directory (ie: c:/Users/Russ/Documents/GitHub/540Project)

- in git bash type: git clone https://github.com/russseaman/540PROJECT.git

2 Working on project

- cd to your working directory

- in git bash type: git pull

- in git bash type: git checkout development (development branch will be what we work on, master will be what we turn in)

- in git bash type: git checkout -b 'seaman-codeupdate' (this will help keep branches clean...NEVER WORK ON DEVELOPMENT)

- make your edits to the code, keep in mind...new code needs to be edited inside the folder git is tracking to get pushed with your code edits.

- in git bash type: git add –all

- in git bash type: git commit -m 'your message...what your did..etc' (add a descriptive message to let us know what you did.)

- in git bash type: git push origin whatever-you-named-your-branch