

Sam Kim  
Working with Caio Balthazar  
Lab 2

1. I have worked with both Git and SVN
2. I have limited experience with windows cmd. I use Git through the bash shell. Most of my time navigating in Linux is spent in the terminal.
3. A git add marks the specified files to be packaged in the next commit.
4. A commit is a local record of a set of changes to the files.
5. A push takes your commit(s) and updates the master branch found on Github with your changes.
6. Team of 2. There is the github master, and both of us have cloned a remote copy. Therefore, 3.
7. At this point, there have been 3 commits.
8. Caio created the second commit
9. It indicated the change to the README file
10. 2 members. There are currently 3 branches.
11. There are none on the master, and each student branch contains a single username file
12. Git branch seems to make an indication to your local copy of the repo to make a branch.
13. Checkout seems to switch context of your local repo to the specified branch
14. 2 members. There are 3 versions of the README.
15. 2 members. We did 2 merges. One fast-forwarded, and the other manually
16. Each branch still exists (or at least I can still checkout them). So that makes 3 branches
- 17.

lab2.txt

No. Each of the individual branches still has a single name in the README file.