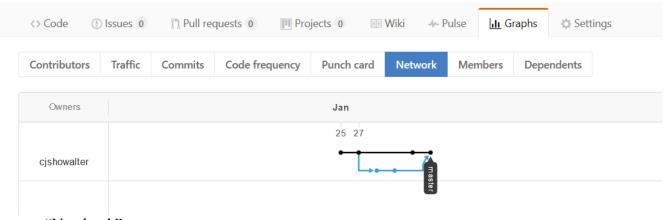Cameron Showalter

Part A:
Username: cjshowalter
Email: cjshowalter@alaska.edu

Repository: https://github.com/cjshowalter/cs372spring2017.git

"Notebook":
Steps to finish a merge
1. Press "i"
2. Press "esc"
3. Type ":wq" and press enter

Part B:
Done

Part C:
1. git stash
   Temporarily saves changes that you don't want to commit immediately.
   To restore, type git stash apply
2. git archive
   Creates a tar or zip file that has the contents of a single tree from your repository
   "git archive –format=zip master^ README >file.zip"
3. git diff
   Generates statistics of differences between paths or files in your git repository. Shows
   you whats different between two paths
4. git blame
   Shows which author modified each line of a file, and when they did it
5. git bisect
   Uses binary search to find which commit in a project has a bug. It needs to know a
   "good" commit without a bug, and a "bad" one with the bug.