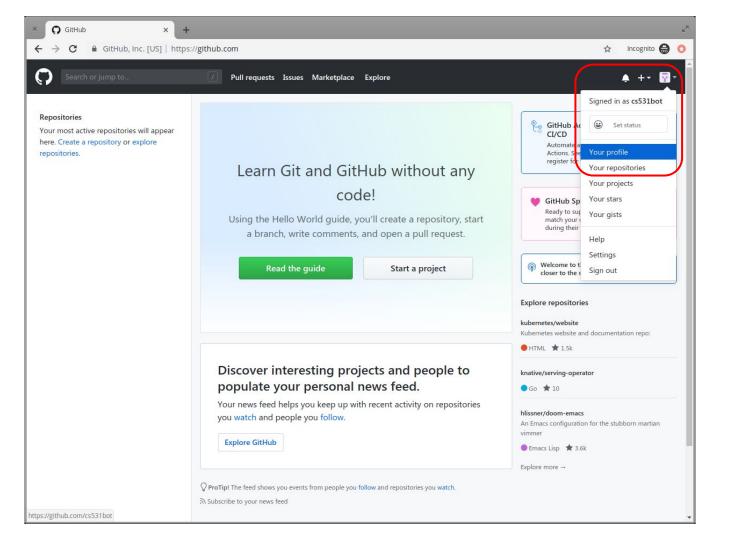
Web Server Design

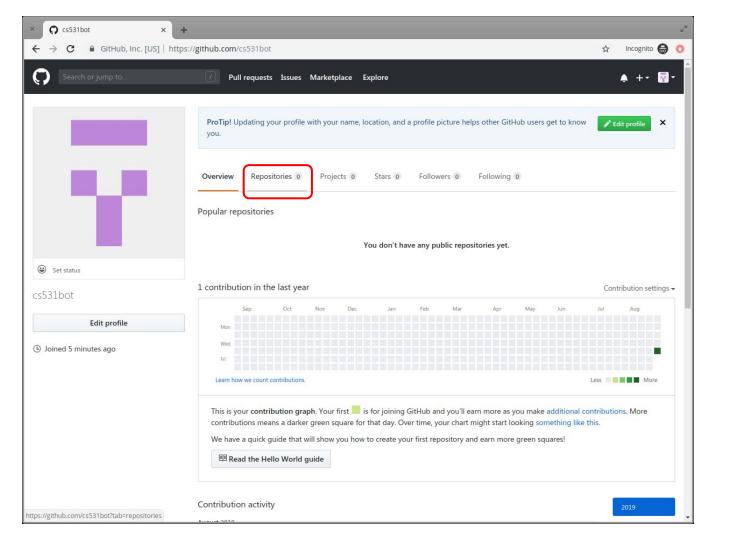
Lecture 1 – Git/GitHub Walkthrough

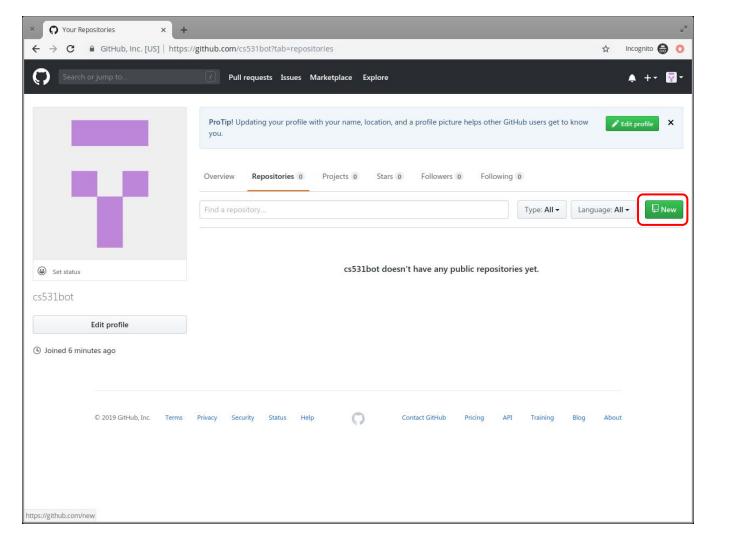
Old Dominion University

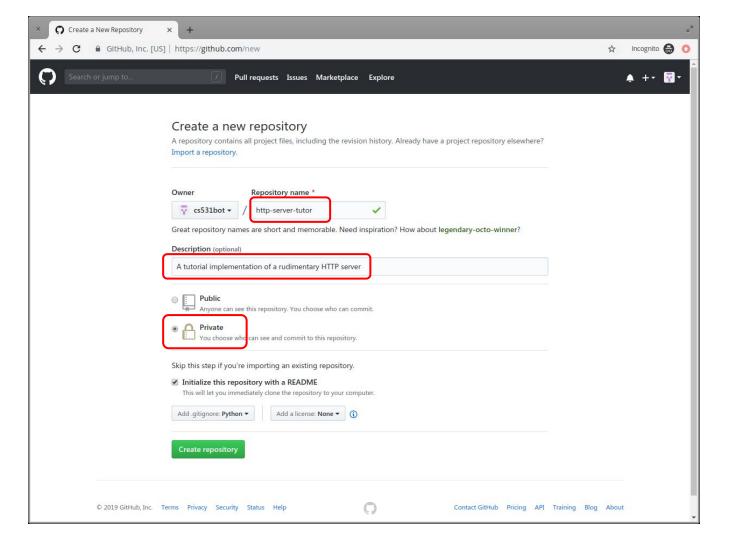
Department of Computer Science CS 431/531 Fall 2019

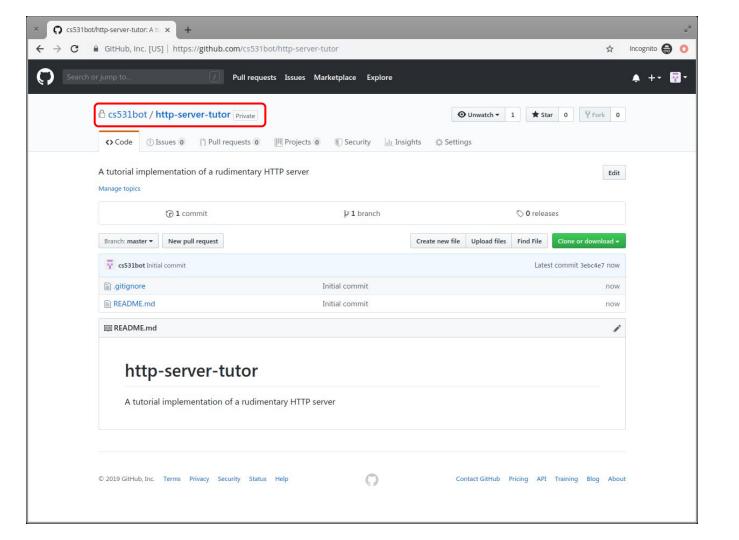
Sawood Alam <salam@cs.odu.edu>

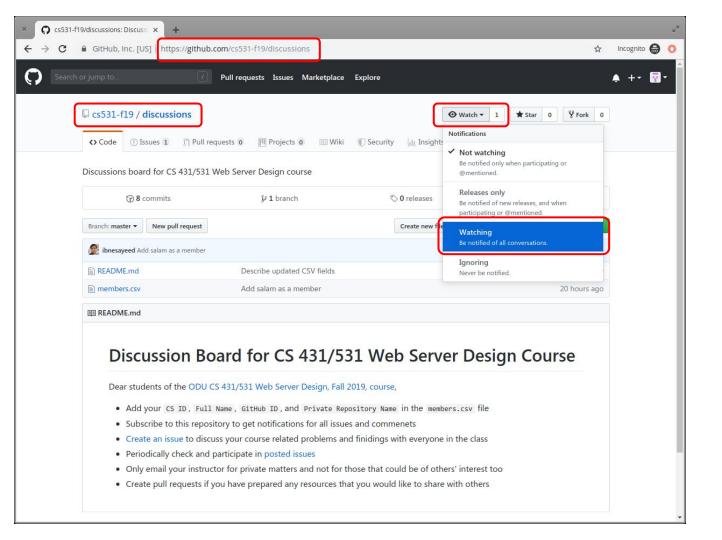


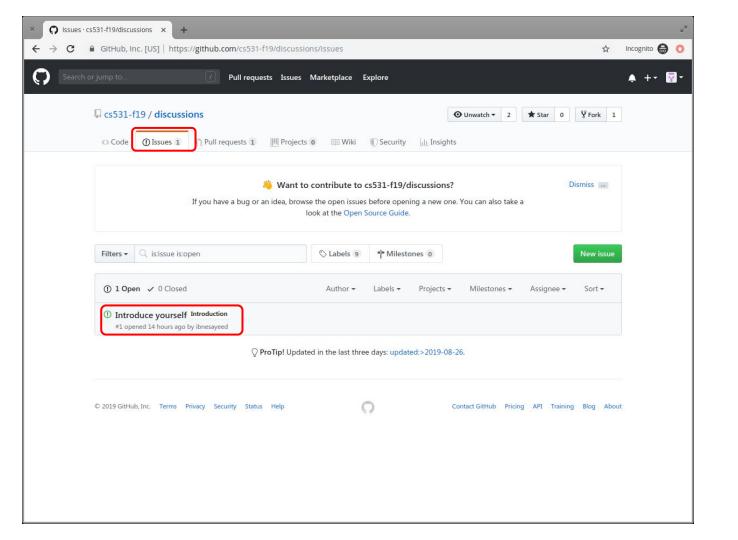


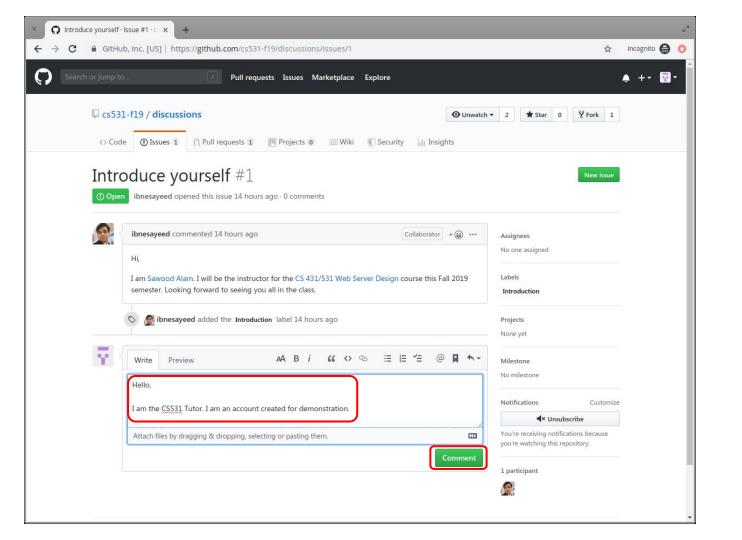


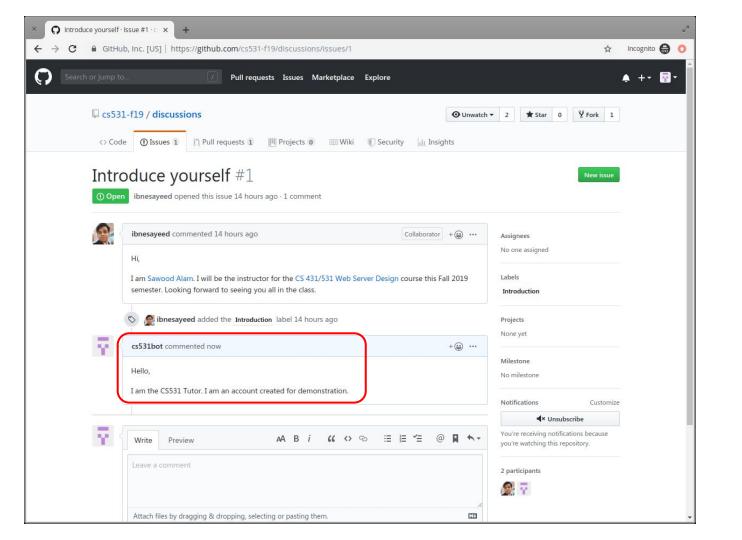


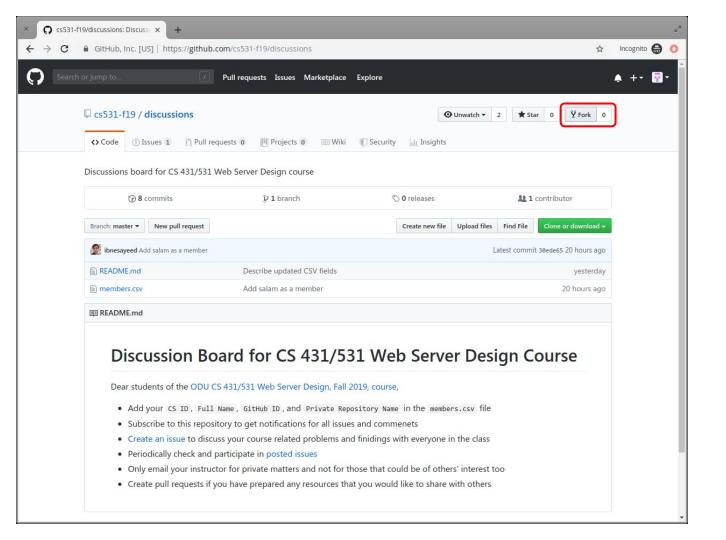


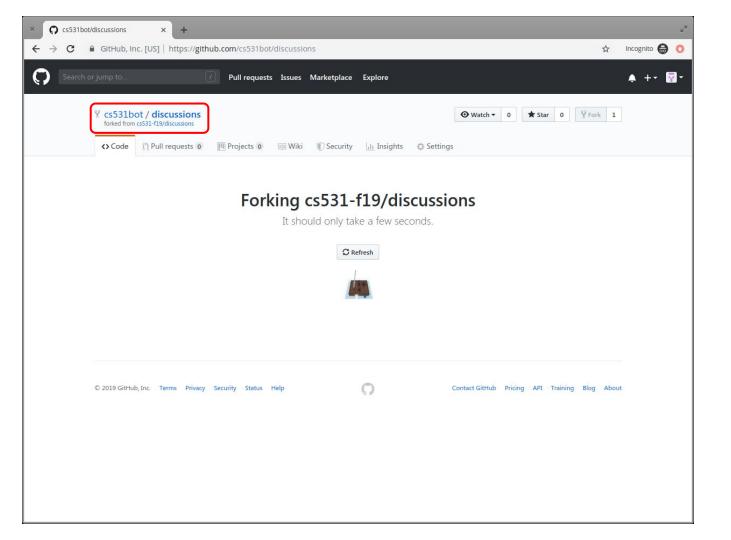


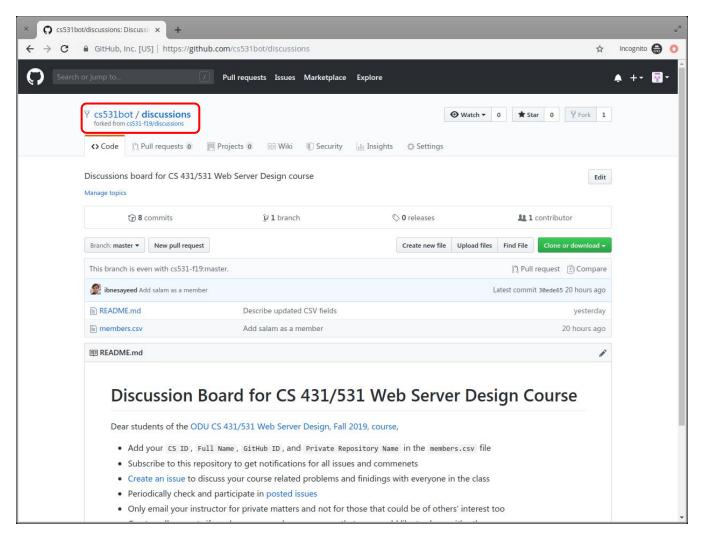


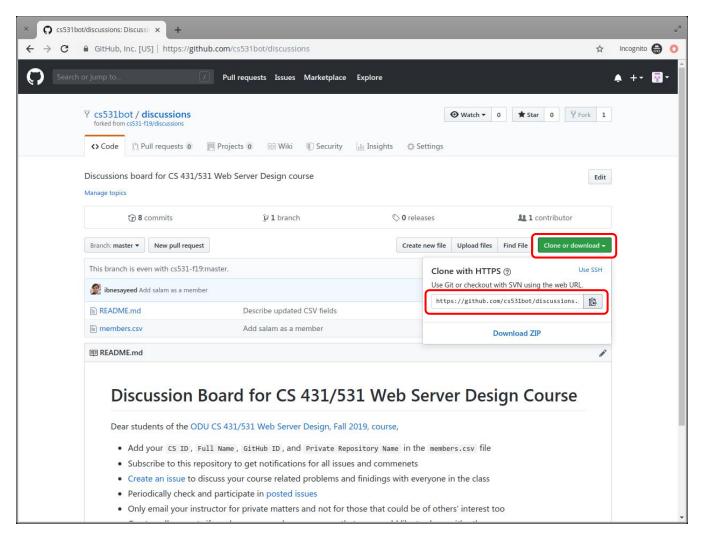


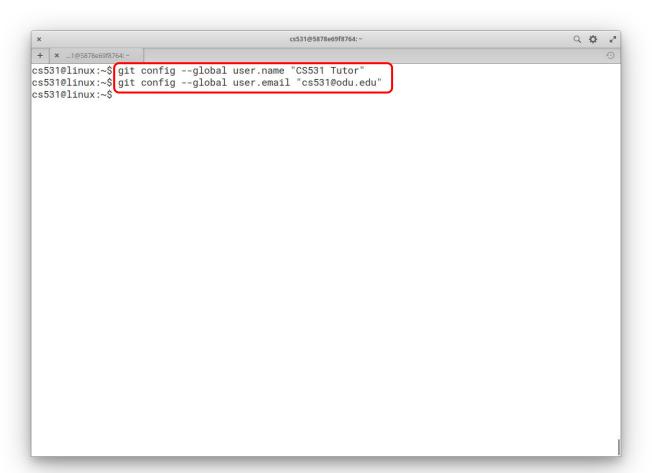








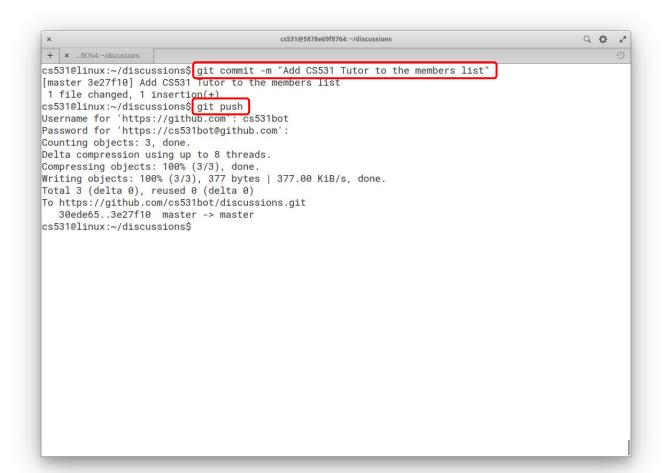


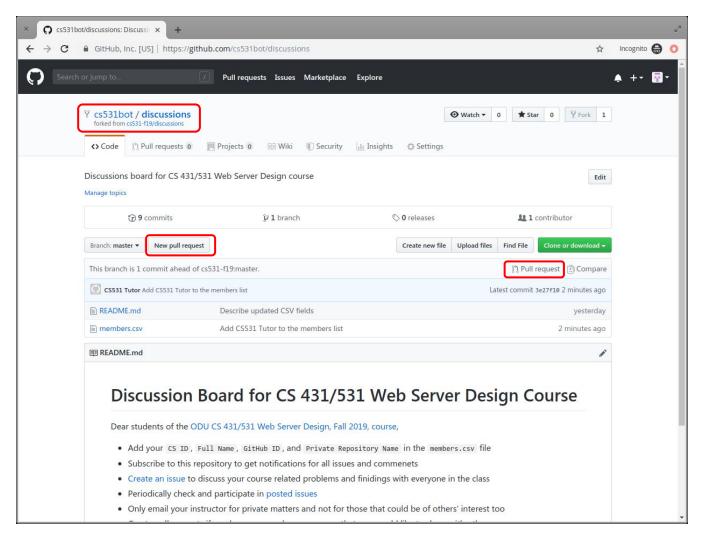


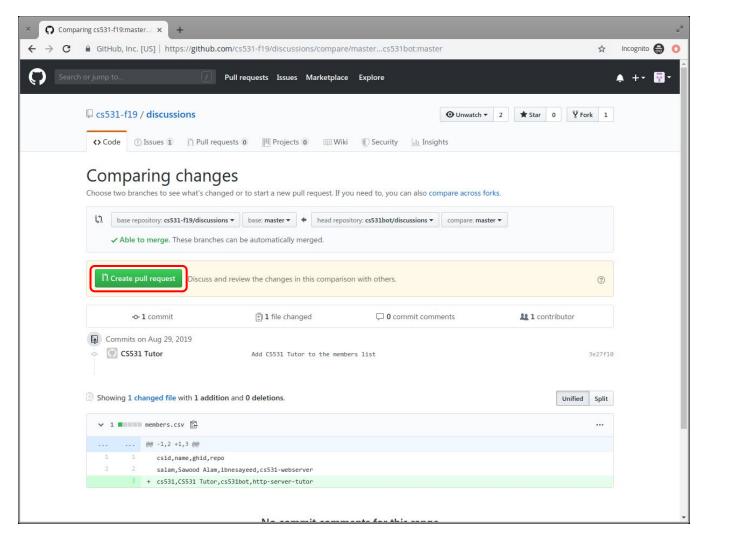


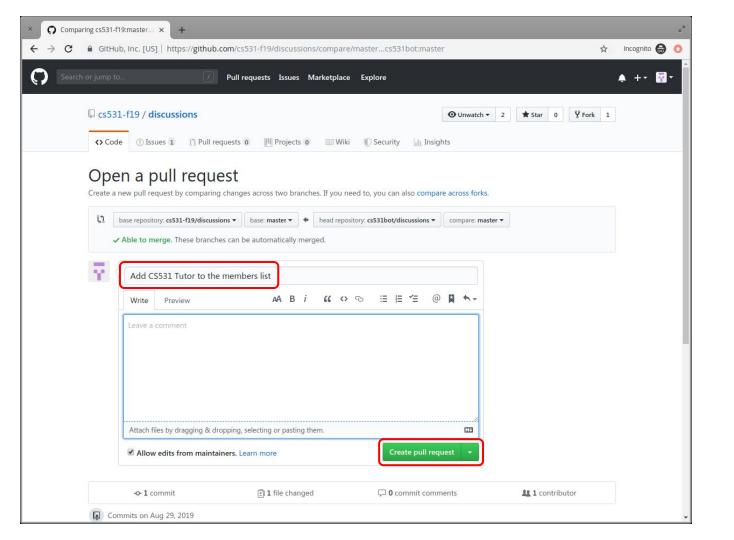


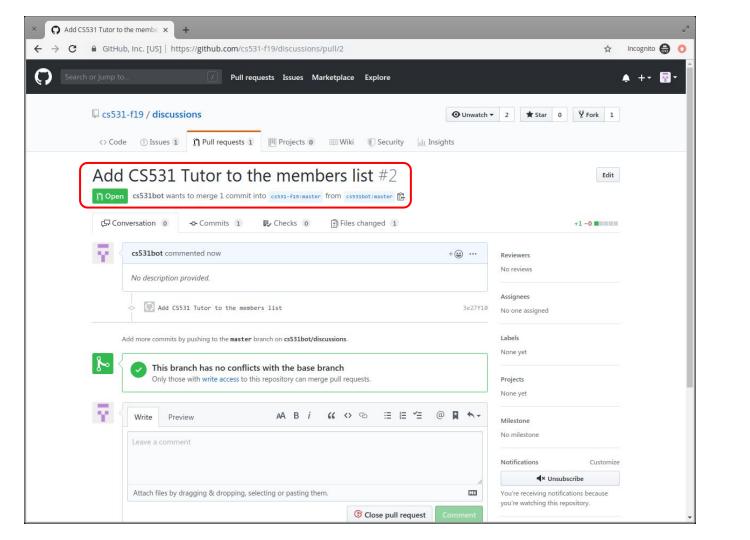
```
Q # 2
                                          cs531@5878e69f8764: ~/discussions
+ × ...f8764: ~/discussions
cs531@linux:~/discussions$ nano members.csv
cs531@linux:~/discussions$ git diff
diff --git a/members.csv b/members.csv
index fa469c2..4fdf5c4 100644
--- a/members.csv
+++ b/members.csv
@@ -1.2 +1.3 @@
csid, name, ghid, repo
salam, Sawood Alam, ibnesayeed, cs531-webserver
+cs531,CS531 Tutor,cs531bot,http-server-tutor
cs531@linux:~/discussions$ git status
On branch master
Your branch is up to date with 'origin/master'.
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
 (use "git checkout -- <file>..." to discard changes in working directory)
        modified: members.csv
no changes added to commit (use "git add" and/or "git commit -a")
cs531@linux:~/discussions$ git add members.csv
cs531@linux:~/discussions$ git status
On branch master
Your branch is up to date with 'origin/master'.
Changes to be committed:
  (use "git reset HEAD <file>..." to unstage)
        modified: members.csv
cs531@linux:~/discussions$
```











Your job is done!

Now I need to take care of the rest

