

How to turn in Assignments

author: Julin Maloof date: April 07, 2015

I need your GitHub Username

I am missing usernames for:

Daniel Aherns
Samuel Deck
Anjali Kadakia
Khoa Nguyen

////////////////////////////////////
Scot Nicol
Nabeel Sami
Pallavi Setty
Gurkern Sufi
Igor Hiroshi Terayama de Oliveira

To give me your GitHub Username:

- Fork the gh-usernames repository
- Clone it to your computer
- Modify the `gh-usernames.md` file
- Add your changes
- Commit your changes
- Push back up to GitHub
- Send me a pull request (from the web browser)

See GitHub assignment from last Thursday. If you need help please ask.

Assignment turn-in

incremental: true Assignments are to be turned in by pushing to a github repository

I have created a private GitHub repository for each of you

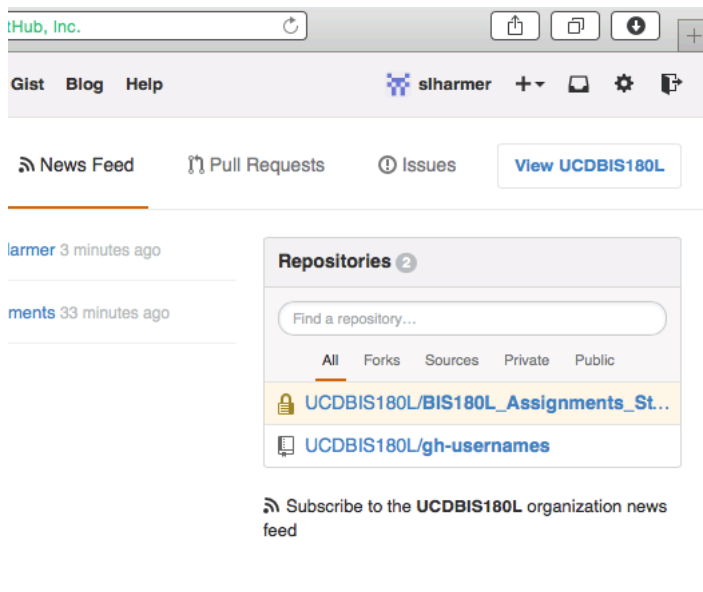
Short version: * Clone the repository * Create a directory in the repository "Assignment 1" * Copy your markdown file into the directory * Add the file to be tracked * Commit the change * Push to github * On the webpage for your repository create an issue "Please Grade Assignment 1"

Step-by-step guide for assignment turn in

type:section

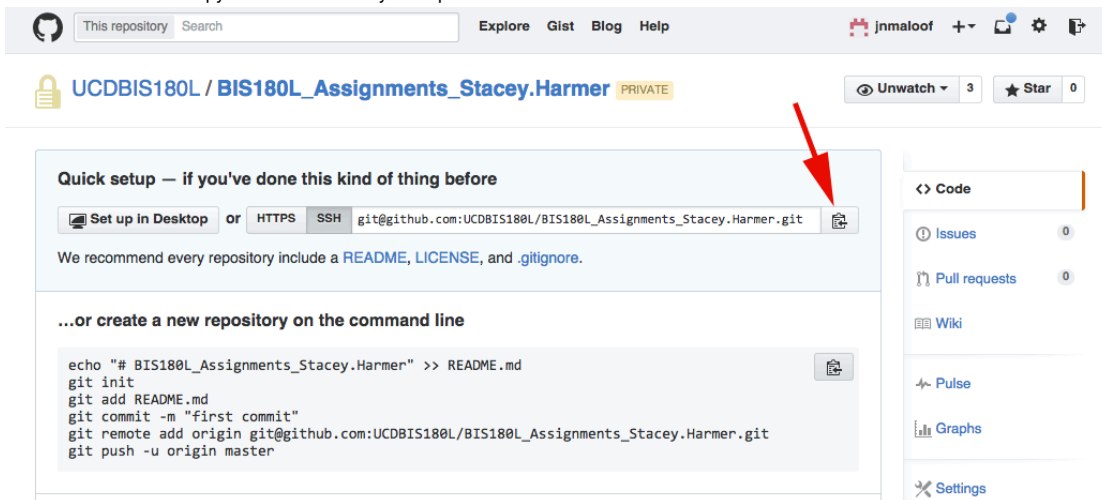
Clone the repository--part I

This only needs to be done once * go to GitHub.com and logon * If you haven't already done so, accept the invitation to join the UCDBIS180L team * Click on the link "UCDBIS180L/BIS180L_Assignments_..." link on the right hand side



Clone the repository--Part II

- Click on the button to copy the "clone" link to your clipboard



Clone the repository--Part III

- Go to terminal type `git clone` and then paste in the address. It will look something like

```
emerald:git.test jmaloo$ git clone https://github.com/UCDBIS180L/BIS180L_Assignments_Stacey.Harmer.git
Cloning into 'BIS180L_Assignments_Stacey.Harmer'...
Username for 'https://github.com': jmaloo
Password for 'https://jmaloo@github.com':
warning: You appear to have cloned an empty repository.
Checking connectivity... done.
emerald:git.test jmaloo$
```

Create a directory and move files

- `cd` into the repository (Change Stacey.Harmer to whatever is correct for your repo)
- make a directory for the assignment and change to it
- move the relevant file(s) to the directory. (This will vary depending on where your files are)

```
r cd BIS180L_Assignments_Stacey.Harmer mkdir Assignment_1 cd Assignment_1 mv ~/Documents/BIS180L_Lab1/* ./
```

Check status; Git to track the files

```
r git status git add ./* #adds all files git commit -m "added files for assignment 1"
```

Continue working and committing

Continue to work on the assignment

And then commit new changes whenever you change something significant

Push to GitHub

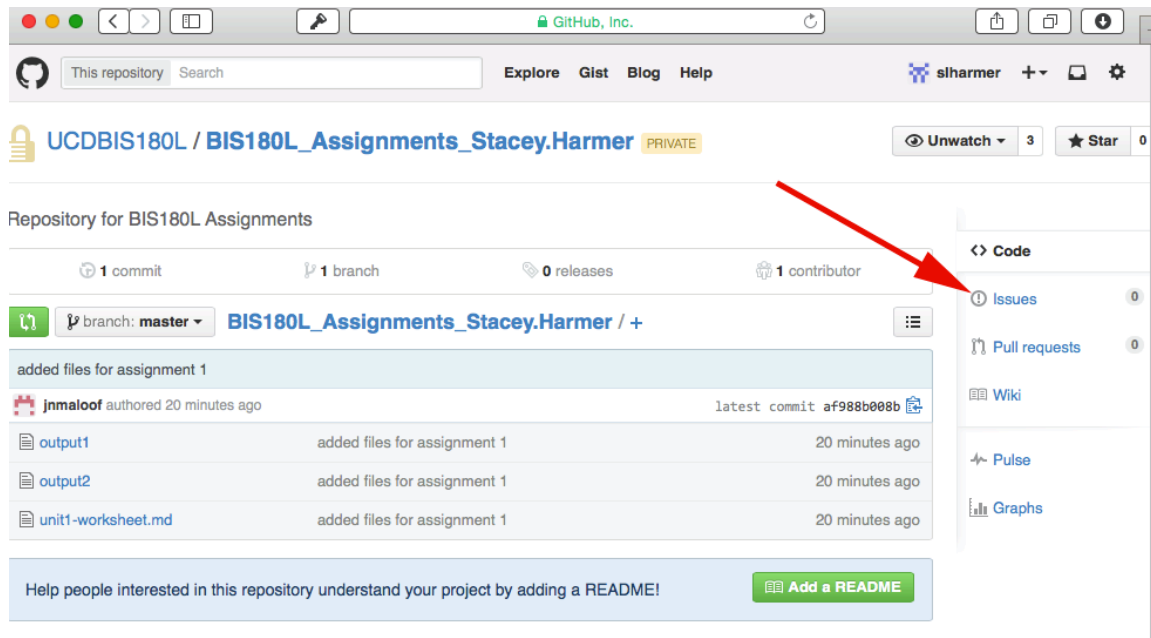
When you are ready to submit push your changes to GitHub

```
r git push
```

Of course you can push before this also. Just be sure to push one final time when you have completed your work.

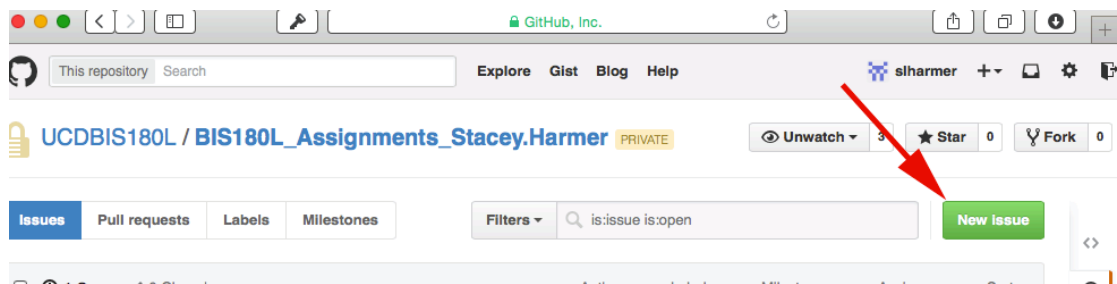
Create an issue

To tell us that you are ready for us to grade your assignment * go to the github webpage for this repository * click on "issues"

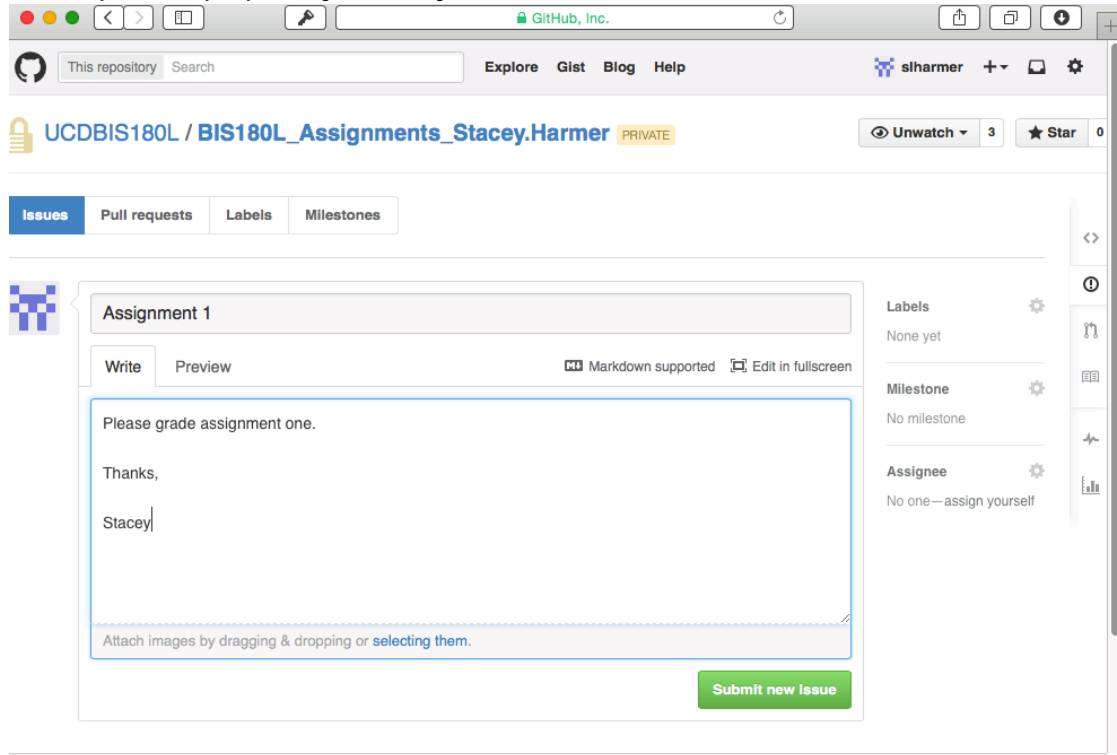


Create an issue, 2

- create a new issue "Assignment 1"



- tell us that you are ready for your assignment to be graded



Optional Lab Exercise

type: section

Automating commands in the bash shell script

See new lab exercise for today (in "labs" on website)

This is optional but recommended.