



Git Submit Instructions

1 GitHub Repository

Use the GitHub repository we made at the beginning of the semester.

Be sure that:

1. The repository is private.
2. The directory structure is what I gave you on Léa “Directory Structure for Assignments - Git”.
3. Your Assignment solution is in the appropriate subfolder of the git repo.
4. You have committed the latest version of the Assignment solution. Commit to the *master* branch (this is the default).
5. You have synchronized your commits with GitHub (push and pull/fetch). Check your code on GitHub in the browser.

2 Collaborator

Do this once for all Assignments and the Project

In the Setting page of the GitHub repository, add me as a collaborator for your repo. My GitHub username is ianclément.

3 Lea Submission

Do this for each Assignment and the Project

The submission date/time of the assignment will be the date/time that the form is submitted on Lea, not the commit to the git repository.

- Retrieve the ID code (SHA) associated with the commit. On GitHub repo page, browse your commits:

ianclement / cs406-w19 Private

Unwatch 2 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

Course Notes Repository for Data Structures (420-406-AB) - Winter 2019

Manage topics

31 commits 6 branches 0 releases 1 contributor

Branch: master New pull request Create new file Upload files Find file Clone or download

ianclement Merge pull request #6 from ianclement/week04 Latest commit 4e4a6ee 6 days ago

.idea	Merge branch 'master' into week04	10 days ago
data/week02	Added values file for scanning example.	26 days ago
src/main/java/ca/uc/qq/johnabbott/cs406	Generic stack and queue data structures.	6 days ago
.gitignore	Added emacs tmp files to Git ignore.	a month ago
README.md	Added README.	a month ago

README.md

420-406-AB Data Structures

Course notes for Data Structures (420-406-AB) - Winter 2019

Usage

For each week of class, this project will contain an "main" class containing examples from the theory portion of our course. You can run the week's lecture examples using the IntelliJ run configuration corresponding to the week.

Each "main" class contains methods that have been setup as Examples. When you run the application, a menu will present these example methods for you to choose from.

- Choose the commit you want to submit:

ianclement / cs406-w19 Private

Unwatch 2 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

Branch: master

Commits on Feb 18, 2019

Merge pull request #6 from ianclement/week04	Verified	4e4a6ee	<>
Generic stack and queue data structures.		f7d84a2	<>
Added interfaces.		e06bac8	<>
Generic methods, generic Pair class.		eb9c5fb	<>

Commits on Feb 14, 2019

Added interface notes.		04c40b5	<>
Merge branch 'master' into week04		d76781f	<>

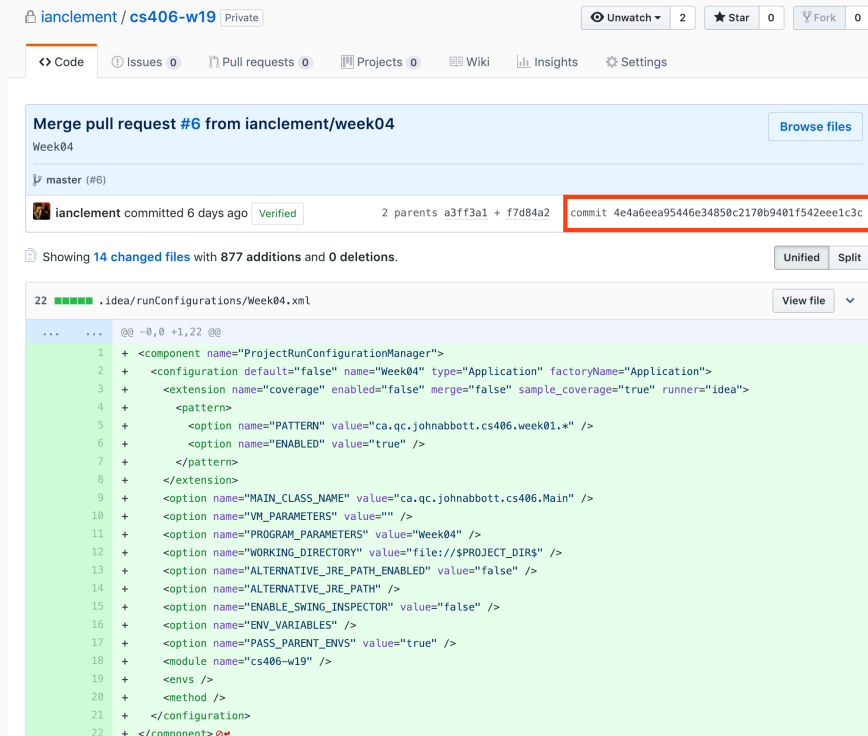
Commits on Feb 12, 2019

Merge pull request #5 from ianclement/week03	Verified	a3ff3a1	<>
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Commits on Feb 6, 2019

Merge pull request #4 from ianclement/week02	Verified	50715c2	<>
Replaced the switch statement with an if-else since it's what we did ...		4e4a6ee	<>

- Copy the commit ID (SHA)

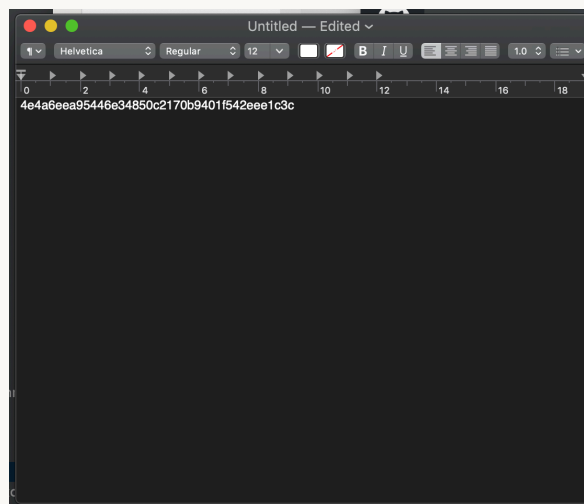


- Save the ID in a textfile (.txt extension) and submit that file on Lea.

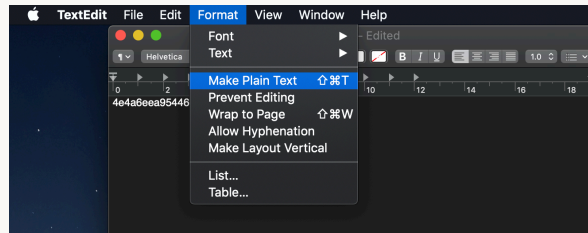
3.1 Text files on a Mac

On the Mac, you can create a textfile (.txt extension) this way:

1. Open TextEdit.app and paste the SHA code.



2. Convert the file to "Plain Text".



3. Now you can save the file with the .txt extension.

