

Peter Gutenko
Seth Hovestol
Paige Johnson
Alex Okeson

Famished Buffs

Vision statement:

Give students the power to choose where the best food is on campus in an easy, visually pleasing manner.

Automated Tests:

```
seth@Seth:~/Dropbox/School/CSCI_3308/3308Project/Testing$ ./test.sh
index.py: real    0m0.042s
hourScrape.py: real    0m1.416s
seth@Seth:~/Dropbox/School/CSCI_3308/3308Project/Testing$ _
```

The automated testing suite is written in bash and finds the amount of time that the python scripts take to run and if they crash. The hope is that the time combined will be less than 7 seconds to allow for 3 seconds of loading time to meet the benchmark of 10 seconds that we planned at the beginning. These tests can be found in the Testing folder and executed by running ./test.sh. Running these tests depends on having the python library lxml installed.

User Acceptance Tests:

Famished Buffs	
User Acceptance Test	
Test Case ID: Fun-01	Test Designed By: Paige Johnson
Test Priority (Low/Medium/High): Medium	Test Designed Date: 11/11/15
Module Name: C4C Card	Test Executed By:
Test Title: Navigate Weekdays	Test Executed Date:
Description: Find what the C4C Latin station serves on Monday for Breakfast	
Pre-conditions: None	
Dependencies: Website is hosted somewhere	

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Fail/Pass)	Notes
1	Navigate to Website	website link (once hosted)	User opens webpage			
2	Navigate to Monday	None	User clicks on “Monday” at the top of page			
3	Navigate to C4C Card	None	User scrolls and taps/clicks on the C4C title			
4	Navigate to Latin station	None	User clicks on Latin station sub card			
5	Scroll to Breakfast	None	User is able to read the item under the breakfast hours (breakfast burrito)			
Post Conditions: Website is on “Monday tab” with “C4C” card open and “Latin” subcard open						

Famished Buffs						
User Acceptance Test						
Test Case ID: Fun-02				Test Designed By: Alex		
Test Priority (Low/Medium/High): High				Test Designed Date: 11/11/15		
Module Name: Top of Farrand card				Test Executed By:		
Test Title: Find Hours				Test Executed Date:		
Description: Find the hours of the Farrand Go Fresh Grab and Go						
Pre-conditions: None						
Dependencies: Website is hosted somewhere						
Step	Test Steps	Test Data	Expected	Actual Result	Status	Notes

			Result		(Fail/Pass)	
1	Navigate to website	website link	opens webpage			
2	Find Farrand Go Fresh Grab and Go card	none	Find hours at top of card			
Post Conditions: Farrand Go Fresh Grab and Go displayed on screen						

Famished Buffs						
User Acceptance Test						
Test Case ID: Fun-03				Test Designed By: Paige		
Test Priority (Low/Medium/High): Low				Test Designed Date: 11/11/15		
Module Name: Sewall Card				Test Executed By:		
Test Title: Current Menu				Test Executed Date:		
Description: Find what is currently being served in Sewall						
Pre-conditions: None						
Dependencies: Website is hosted somewhere						
Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Fail/Pass)	Notes
1	Navigate to Website	website link (once hosted)	User opens webpage			
2	Navigate to Sewall Card	None	User scrolls and clicks on “Sewall”			Website will load on current day
3	User Reports current options		User is able to find the current food being served under the current hours			

VCS:

<https://github.com/aokeson/3308Project.git>