Team 14: Kirll Novik, Qin Yin

Title: eatbit (feedMeWell)

Vision: a mobile phone app that can order you food with your nutrition plan in mind.

Automated Tests:

QUnit 1.20.0; Mozilla/5.0 (Windows NT 10.0; WOW64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/46.0.2490.86 Safari/537.36	
Tests completed in 17476 milliseconds. 132 assertions of 132 passed, 0 failed.	
1. Get JSON Object of Cuisines Test (Async + Not Empty) (2) Rerun	5026 ms
2. Check if Dishes Display for Each Cuisine (65) Rerun	6192 ms
3. Check if Calories Display for Each Dish (65) Rerun	6240 ms

Test #1 is checking if when we get JSON about cuisines in a particular area is returned and non-empty (containing information about food)

Test #2 checks if every cuisine inside of the resulting file has at least one dish

UA Tests:

Project Name	eatbit (feedMeWell)					
Test Case ID:	UA01	**Test Disigned by**	Kirill A. Novik			
Test Priority	High	**Designed on**	11/12/2015			
Module Name	Google+ Login	**Test Executed by**	<Name>			
Test Title	Verify Ability to Login with Google+ Credentials	**Test Execution Date**				
Description	Google Auth0 Login Test					
Preconditions	User has Google Account					
Dependencies	Auth0 Login Page					
Step	**Test Step**	**Test Data**	**Expected Result**	**Actual Result**	**Status**	**Notes**
1	Navigate to the Login Page		Show Login Page			
2	Enter Username	eatbit.user@gmail.com	n/a			

3	Enter Password	ushallnotpass word	n/a				
4	Press Login		Redirect to Home Page				

Post-conditions
User is successfully authorized and can go to the routes that require authorization token

Test #3 checks Nutrionix API response is gotten for every dish

Project Name	eatbit (feedMeWell)			
Test Case ID:	UA02	**Test Disigned by**	Kirill A. Novik	
Test Priority	High	**Designed on**	11/12/2015	
Module Name	Facebook Login	**Test Executed by**	<Name>	
Test Title	Verify Ability to Login with Facebook Credentials	**Test Execution Date**		
Description	Facebook Auth0 Login Test			
Preconditions	User has Google Account			
Dependencies	Auth0 Login Page			

Step	Test Step	Test Data	Expected Result	Actual Result	Status	Notes
1	Navigate to the Login Page		Show Login Page			
2	Enter Username		n/a			
3	Enter Password		n/a			
4	Press Login		Redirect to Home Page			

Post-conditions
User is successfully authorized and can go to the routes that require authorization token

Project Name	eatbit (feedMeWell)			
Test Case ID:	UA03	**Test Disigned by**	Kirill A. Novik	
Test Priority	High	**Designed on**	11/12/2015	
Module Name	Delivery.com Authentication	**Test Executed by**	<Name>	
Test Title	Login to Delivery.com	**Test Execution Date**		

Description	Login to Delivery.com to Manage Orders					

Preconditions Dependencies	User has Delivery.com Account					

Step	Test Step	Test Data	Expected Result	Actual Result	Status	Note
1	Navigate to the Shopping Cart		Show Login Page			
2	Enter Username		n/a			
3	Enter Password		n/a			
4	Press Authorize		Redirect to Shopping Cart			

Post-conditions

User can add items to shopping cart and able to place orders

CVS

https://github.com/moonshine10/csci-3308-Project-GroupAwesome