System and Unit Test Report

Pick an Ingredient Team All You Can Eat 21 July 2019

Sprint 1:

A. User story 1: As a user, I want to be able to log in so that I can access the app.

Scenario:

- 1. Start Recipe App; in the respective fields, type
 - email = <test@test.com>
 - password = <test123>
- 2. Press 'Login' button
- 3. User should receive a notification stating that the login was successful
- 4. After dismissing the message, user should be taken to the Home Page

Sprint 2:

- A. User Story 1: As a user, I want to be able to search for a recipe that applies my preferred diet type and ingredient.
- B. User Story 2: As a user, I want to be provided a recipe with an ingredients list and link to the recipe instructions.

Scenario:

- 1. After logging in, user can press the "Find a Recipe" button on the Home Page
- 2. User should be taken to the Search Page
- 3. Press 'Diet Type' button and select 'Vegan'
- 4. Select 'Desired Ingredients' field, type
 - ingredient = <Beans>
- 5. Press 'Search' button
- 6. User should receive a notification stating that a recipe was successfully found
- 7. After dismissing the message, user should be taken to the Recipe Page and see the recipe name, link, and ingredients list

Sprint 3:

- A. User Story 1: As a user, I want to be able to accurately search for recipes because I don't want to question if a recipe will fit in my diet type.
- B. User Story 2: As a user I want to be able to search recipes by calories so that I can get more customized recipe results.
- C. User story 3: As a user I want to be able to log in so that I have my own profile.
- D. User Story 4: As a user I want to be able to save recipes that I like so that I can come back to them later.
- E. As a user, I want to be able to cycle through all recipes that match my preferences.

Scenario 1:

- 1. Start Recipe App; press 'Sign Up' button
- 2. User should be taken to the Sign Up Page; in the respective fields, type
 - email = <test1@test.com>
 - password = <test123>
 - password confirmation = <test123>
- 3. Press 'Sign Up' button
- 4. User should receive a notification stating that sign up was successful
- 5. After dismissing the message, user should be taken to the Home Page
- 6. Press 'Sign Out' button
- 7. User should be taken to the Login Page; in the respective fields, type
 - email = <test1@test.com>
 - password = <test123>
- 8. Press 'Login' button
- 9. User should receive a notification stating that the login was successful
- 10. After dismissing the message, user should be taken to the Home Page

Scenario 2:

- 1. After logging in, user can press the "Find a Recipe" button on the Home Page
- 2. User should be taken to the Search Page
- 3. Select 'Calories' field, type
 - calories = <500>
- 4. Press 'Search' button
- 5. User should receive a notification stating that a recipe was successfully found
- 6. After dismissing the message, user should be taken to the Recipe Page and see the recipe name, link, ingredients list, and nutritional information
- 7. Press 'Next Recipe' button
- 8. User should see another recipe that matches their searched preference
- 9. Press 'Save Recipe' button
- 10. User should be taken to Saved Recipe Page and see the recipe they just saved