Milestone 5

Drinksta Dudes - Team 3

Andrew Yee, Trevor Stanley, Holden Kjerland-Nicoletti, Teagan Peters, Joshua Hamel, Maxwell Sechelski

https://github.com/the-drinksta-dudes

Tests for Feature 1: Registration/Sign-In

Sign In:

- Email and password are in user database, so login works as expected
- If email is not in database, give a pop-up asking the user to register.
- If email is in database, but password does not match, give a pop-up telling the user "password incorrect" and ask to try again.
- If email or password field is empty, tell user that field can't be empty
- Email must have "@", or else warn user.

Register:

- Make sure email has "@"
- If user says "no" to over 21, tell user they must be over 21
- For now, we will ignore users using email already in database
- If all fields are correct, check to make sure user database is updated when register is clicked

Tests for Feature 2: Search

- Edge Cases:
    - If drink is not in database
    - Same drink, different name
    - All text in databases and inputted by user are converted to lower case
- UAT:
    - While local host is running, one of our team members will search for a drink name to query through the drink database. Success will be measured by the drink page coming up.
    - A separate search will be conducted using just drink ingredients. Success will be measured by a few potential drink names coming up on the screen that will link to their respective drink pages.

Tests for Feature 3: Adding a new drink

- Edge Cases:
  - Same Drinks in database: If same name and ingredients as an existing drink, disallow it
  - Convert to LowerCase: Once information is entered, function will lowercase the text. (Used to make searching easier)
  -

- UAT:
  - If the search yields no results, an option is presented to the user to add a new drink. Fields are presented for the user to add ingredients/name of the drink. Once the user clicks add drink, they will be linked to the newly created drink page for that drink.
  - Success is measured by the new drink page being properly created and displaying in the overall "drink page/search page".