

Features:

- Log in/Sign up:
 - try and sign up with a username already in database
 - Expectation: the error message will pop out and nothing will be inserted into the database.
 - try and log in with a username not in database
 - Expectation: the error message will pop out and nothing will happen.
 - Try to sign up without completing all the required fields./ or password does not match with the requirements.
 - Expectation: the error message will pop out to remind users to satisfy all the requirements.
 - login without password:
 - Expectation: tells you you can't
 - Successful log in:
 - Expectation: updates necessary cookies and logs in
 - Successful sign up:
 - Expectation: inserts information into database and logs in
- Write a restaurant review/post:
 - User is expected to write a review at a restaurant they have visited.
 - User will write their review on the restaurant
 - User can see other people's reviews on the same restaurant.
 - If the text exceeds the amount of characters limit, it will pop out an error message and nothing will be inserted into the database.
 - Expectation: Review will show up under the restaurant on its page. Also, the user will be able to see the review they wrote on their profile page.
 - If the user leaves the text field empty and clicks on the submit button, nothing will happen.
 - If a user inputs does not fit in the correct range(1-5) for the rating, throw an error to make sure they enter a number between 1 and 5.
- Search for a restaurant:
 - Goal: Find a specific restaurant
 - Click the search button with empty input in the box
 - Expectation: It will not perform the search function.
 - Click the search button with some input in the box
 - Expectation: Once you hit search, the word(s) you typed will be used to search the database for a restaurant(s), and the results will show up on the results page.
 - Click the search button with a restaurant not in the database
 - Expectation: output "Restaurant is not found"
 - User can click on the restaurant result and it will show information about the restaurant(Hours, Location, Types of Foods serve)