UDACITY

Restaurant Reviews: Stage 3

REVIEW
CODE REVIEW 3
HISTORY

Meets Specifications

You nailed it! Very excellent job! 💥 ⭐
It's now time to sit back and reward yourself for the excellent hard work you've done!

> Congratulations on finishing the course. I hope you've enjoyed the program as much as many others did. And whatever you're planning to do next, I wish you best luck!

Functionality

Users are able to mark a restaurant as a favorite, this toggle is visible in the application. A form is added to allow users to add their own reviews for a restaurant. Form submission works properly and adds a new review to the database.

The client application works offline. JSON responses are cached using the IndexedDB API. Any data previously accessed while connected is reachable while offline. User is able to add a review to a restaurant while offline and the review is sent to the server when connectivity is re-established.

Responsive Design and Accessibility

The application maintains a responsive design on mobile, tablet and desktop viewports. All new features are responsive, including the form to add a review and the control for marking a restaurant as a favorite.

The application retains accessibility features from the previous projects. Images have alternate text, the application uses appropriate focus management for navigation, and semantic elements and ARIA attributes are used correctly. Roles are correctly defined for all elements of the review form.

Performance

Lighthouse targets for each category exceed:

Progressive Web App: >90
Performance: >90
Accessibility: >90

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| 3 | CODE REVIEW COMMENTS | ❯ |

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