UDACITY

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Restaurant Reviews: Stage 1

REVIEW	CODE REVIEW 5	HISTORY

Meets Specifications

Hey Udacian👋,
You have putted really great efforts. ⭐
It's an honor for me to review your project. 🤗
I am so much happy from your submission that if i start praising it i will fell short of words. I would just add one word "PERFECT". Yes your project is such perfect submission i ever came across. 👏👏.
Keep learning. Keep doing such efforts and keep shining like star ⭐

And for git guide please refer this=>https://help.github.com/en/articles/adding-a-file-to-a-repository

Responsive Design

✓	All content is responsive and displays on a range of display sizes.
	Content should make use of available screen real estate and should display correctly at all screen sizes.
	An image's associated title and text renders next to the image in all viewport sizes.

✅Awesome job!
The application is beautifully designed and renders perfectly on all screen display sizes.
Both firefox and chrome development tool simulator. display the website nicely.

✓	Images in the site are sized appropriate to the viewport and do not crowd or overlap other elements in the browser, regardless of viewport size.

Well done again making the images very responsive.
Images resize properly on all viewport and no overlapping is observed.
Awesome!

✓	On the main page, restaurants and images are displayed in all viewports. The detail page includes a map, hours and reviews in all viewports.

Good work again, now, all information (reviews, map, hours etc) are present in all tested viewports.

Accessibility

✓	All content-related images include appropriate alternate text that clearly describes the content of the image.

✅Awesome 💥. All the images have appropriate alternate text.

✓	Focus is appropriately managed allowing users to noticeably tab through each of the important elements of the page. Modal or interstitial windows appropriately lock focus.

Tab focus is well maintained 👏

✓	Elements on the page use the appropriate semantic elements. For those elements in which a semantic element is not available, appropriate `ARIA roles` are defined.

Well defined aria roles ⭐

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Offline Availability

✓ When available in the browser, the site uses a service worker to cache responses to requests for site assets. Visited pages are rendered when there is no network access.

Works like pro in offline mode 💥

⬇ DOWNLOAD PROJECT

| 5 | CODE REVIEW COMMENTS | › |

RETURN TO PATH

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