

## WENDY GARCIA

Portfolio: [wendygarcia.net](https://wendygarcia.net) | LinkedIn: /in/wendy-garcia-software-engineer/

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Solution-driven Front-End Developer, *certified by UCSD and freeCodeCamp.com*. As a Senior in a Computer Science Major, I easily adapt to multiple modern technologies and transform them into functional client and server-side web apps. Taking Psychology College-level coursework gave me great communication skills and a passion for learning. Having a multicultural and versatile background for having lived in Mexico, Bahrain, and the USA makes me an out-of-the-box thinker, flexible, and resilient thus capable of understanding a variety of markets and addressing diverse needs.

### Intermediate to Advanced Skills

HTML5, CSS3, Javascript, Database management, MySQL, Object-Oriented Programming

### FRONTEND WEB APPS

- **Ravenous (React!).** <https://wendygarcia84.github.io/ravenous-react/>
  - Code <https://github.com/wendygarcia84/ravenous-react>

Ravenous is a React app that allows users to search for restaurants by city, zip code, or state. It pulls names, images, addresses, and ratings from the Yelp API. *Technologies:* React, JS, HTML, CSS3

- **Train Scheduler** [https://wendygarcia84.github.io/train\\_scheduler/](https://wendygarcia84.github.io/train_scheduler/) Code [https://github.com/wendygarcia84/train\\_scheduler](https://github.com/wendygarcia84/train_scheduler)

This webs app will provide up-to-date information about various trains, namely their arrival times and how many minutes remain until they arrive at their station. *Technologies:* JS, HTML, CSS3

### EDUCATION

#### Certifications:

- **Responsive Web Design (Dec 2020).** *freeCodeCamp.com*. 300 hours. HTML, HTML5 and CSS; Applied Visual Design; Applied Accessibility; Responsive Web Design Principles; CSS Flexbox; CSS Grid; 5 Responsive Web Design Projects.
- **Full Stack Web Development (Nov 2019).** *UCSD Extension, San Diego, CA*. A 24-week. HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, and ReactJS.
- **Javascript Algorithms and Data Structures (In Progress).** *freeCodeCamp.org*. 300 hours. Basic Javascript, ES6, Regular Expressions, Debugging, Basic Data Structures, Basic Algorithm Scripting, Object Oriented Programming, Functional Programming, Intermediate Algorithm Scripting, 5 JavaScript Algorithms and Data Structures Projects.