Viviana Davila

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SUMMARY

Experienced User Interface Designer and Front-End Web Developer with a focus on utilizing React and Bootstrap to build fast and responsive web applications.

EDUCATION

Bachelors of Science in Cognitive Science, Design and Interaction

University of California, San Diego · La Jolla, Ca · 2020

SKILLS

Languages: HTML5, CSS, SCSS, JavaScript, TypeScript, NodeJS

Frameworks and Libraries: React, React Native, Bootstrap, Axios, Redux

Misc: Npm, GIT, Github, Expo, REST APIs

PROFESSIONAL EXPERIENCE

Frontend Web Development Intern Wistly

February 2020 - Present, La Jolla, CA

- Developing the front-end side of a delivery service mobile application using TypeScript and React Native, while working closely in a cross-functional team of passionate designers and developers in a startup.
- Executing the user flow in which the customer makes a delivery request by integrating multiple Google APIs and requesting JSON data in order to have the minimum viable product ready by the June deadline.

Front-End Web Development Intern

Juristerra

June 2019 - August 2019, Irvine, CA

· Collaborated with a fellow intern on converting the web platform from being built with HTML and CSS to React in order to allow the lead developer to focus on a more time-sensitive project; expedited the launch of the other project.

ACADEMIC INVOLVEMENT

UI/UX Designer and Developer

University of California, San Diego \cdot Cognitive Science Student Association \cdot May 2019 - Present

- Redesigned and developed the existing CSSA website as a friendly and professional mobile-first responsive website in order to better serve our Cognitive Science community of hundreds of students and faculty members.
- \cdot In constant communication with my fellow executive board members so that they can provide constructive criticism regarding whether the website is best displaying what our organization has to offer.

Introduction to Computing Instructional Apprentice

University of California, San Diego · January 2019 - March 2019

• Managed a discussion section of around fifteen students to review the course material consisting of HTML, CSS, and JavaScript in a slower, more personal manner; 100% of my students passed the course.

PRACTICE PROJECTS

Ravenous

JavaScript, ReactJS, Axios, Yelp API

· Search for businesses matching keywords inputted by the user