

Ryan Ureta

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FULL STACK WEB DEVELOPER

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*Problem solving fanatic who adores the process of discovery.
I bring an enthusiasm to discover as much as I can in my field.*

SKILLS

Front End/Languages: HTML, CSS, React, Redux, JQuery, Javascript, Java, C++

Back End: Node.js, Express, MongoDB, Mocha, Chai, SQL, Python

Soft Skills: Quick learner, adaptive, strong communication skills, organized, dependable

PROJECTS

GoSeeThis — <https://goseethis-client.herokuapp.com/>

- Movie review site designed without any form of rating aggregation. This was a core tenant of the app so as to create a user experience designed around strictly sharing positive experiences with film.
- Built with HTML5, CSS3, JavaScript, MERN, Redux. Movie database API provided by TMdb

Morse Learning App — <https://morse-learning-app.herokuapp.com/>

- Group project implementing algorithms to assist in the teaching process of morse code to a user.
- Built with HTML5, CSS3, JavaScript, MERN, Redux. Map API provided by Google.

Rack Mapper — <https://rackmapper.herokuapp.com/>

- Designed to collect and display user-uploaded coordinates of bike racks onto a google maps display.
- Built with HTML5, CSS3, JavaScript, MERN, Redux.

EXPERIENCE

Thinkful — Engineering Immersion Student

July 2018 - November 2018

- Coding program designed around Fullstack web development with 1:1 mentoring. Develop skills in relevant frameworks and the soft skills asked for in the workspace environment.
- Learned industry best practices and practical software development standards with a focus on HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures.
- Created and deployed mobile-first applications while learning new languages and frameworks by collaborating several hours every week with a senior web developer.

San Diego Zoo — Horticulture Dept. Intern

January 2012 - February 2012

- At the San Diego Zoo, I worked with my mentor to populate an inventory of all the trees and horticultural assets on the grounds. Other responsibilities included assisting other branches of the department.
- Learned the importance of communication to facilitate an efficient work environment, and the necessity to defer to seniors/superiors for clarification to ensure the work is being done correctly.

EDUCATION

San Diego Mesa College

August 2015 - June 2018

Liberal Arts and Sciences: **Mathematics and Pre-Engineering - Computer Science**

- **Associate's Degree** requiring courses involving C++ and Data Structures.