Jason Olsen

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LinkedIn || Professional Portfolio || Github

Full Stack Web Developer with a Certificate from the UC San Diego Extension Coding Bootcamp. Effective at aggregating creativity, style, and grit to problem-solve and develop polished, user-friendly, and mobile-responsive applications. Known among colleagues and friends for my quick-witted humor, gregarious attitude, and high initiative. Eager to learn and to help others learn!

Technical Skills

- Insomnia, Heroku, Git, Jest
- HTML5, CSS3, Bootstrap, SASS
- JavaScript, jQuery, TypeScript
- Express, Node, React, MERN stack
- MySQL, Sequelize, MongoDB, Mongoose
- OOP/ORM, Handlebars, PWA, Apollo/GraphQL
- Python, Flask
- Angular

Projects

Plant-Swap-Lite | Github Repo | Live Demo on Heroku
- This full stack, mobile-responsive MERN application connects plant hobbyists in the same zip code for house plant exchanges. Users are able to CRUD their own posts and/or comment on others to discuss a swap! Data managed by Apollo Client and GraphQL.
- JavaScript, MERN, Mongoose, React Bootstrap/Icons, Apollo Client/GraphQL, JWT/Auth

A.Rod Portfolio | Github Repo | Live Demo on Gh Pages
- This is a React, front-end only app for my roommate's professional portfolio. Styled in plain CSS, this project served as a template for my own portfolio which uses SCSS instead. I wanted both to be simple, yet aesthetically pleasing and mobile-responsive.
- HTML, CSS, JavaScript, ReactJS, SwiperJS, EmailJS, React Icons

TextMeLater | Github Repo | Live Demo on Heroku
- This app is a single-page application that meets PWA criteria. When used, it allows clients to type code on their browser and it is saved and reloaded upon refresh. The name "Text Me Later" is inspired by the fact that it is available to be installed and used offline!
- Server directory was given by the bootcamp professor. Completed client side.
- JavaScript, Node, IDB, Express, Webpack, Babel, Inject Manifest/Workbox, Code Mirror

Professional Experience

Professional Educator (2018-2020 & 2020-2022):
- Title: High School Science Teacher
- Organizations: UC San Diego & King Chavez Community High School
- Description: Remained organized and driven while fostering relationships with students and colleagues as an intern at The Preuss School, UCSD and as a Master's student. Demonstrated creativity in planning bilingual curriculum (Spanish) for three subjects (Biology, Chemistry, & Physics) and demonstrated strong collaboration skills and flexibility.

Web Developer Intern (6/28/2022 - 8/31/2022):
- Title: UI/Angular Web Dev Intern
- Organization: Bounteous, Inc.
- Description: Effectively collaborated with the Jack team (jackinthebox.com) in order to create a mobile-responsive, ADA-compliant website and app for online ordering and delivery. Worked mostly on UI tickets in an Agile work environment, involving HTML, CSS, SCSS, Angular and NomNom (company's angular CLI).

Education

1. UCSD Extension Coding Bootcamp (Certificate earned on Mar 16th, 2022)
   - Full-stack web development

2. University of California, San Diego (Class of 2020) - GPA: 4.0
   - Master's of Education - M.Ed. with BLA (Bilingual Language Authorization) in Spanish

3. University of California, Berkeley (Class of 2018) - GPA: 3.4
   - Bachelor of Arts in Molecular & Cell Biology, focus in Neurobiology