Dale Christian Seen

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https://github.com/dalecs

Education

San Jose State University   August 2017 – May 2020

   Bachelor of Science, Software Engineering
   Cumulative GPA: 3.40 | Graduated Date: May 2020

De Anza College   September 2015 – August 2017

   Transfer Credits, Computer Information Systems

Projects

DegreeInsight.io – Degree Planning Tool   Fall 2019 – Spring 2020

TypeScript, Angular, Node.js, Material, Adobe XD, HTML, CSS, Agile
- Collaborated with fellow senior students to develop a web application for helping students create roadmaps of terms and courses to use as guides towards graduation.
- Designed UI/UX mockups and prototypes to provide visual representation during development.
- Implemented Angular components for feature specs such as student dashboard and degree plan maker.

Spartan Agenda – Task Planner & To-do List   Spring 2020

Java, Spring Boot, SQL, MySQL, JavaScript, React, HTML, CSS, Docker
- Developed a web application for helping students plan and organize tasks.
- Engineered RESTful APIs for user authentication and registration using Spring Web.
- Secured aforementioned APIs using JSON Web Tokens and Spring Security.

Abode.city – Simulating A Hotel Booking App   Spring 2019

JavaScript, React, Redux, Node.js, MongoDB, Express.js, Material UI, HTML, CSS, Agile
- Simulated a hotel booking web application as part of a development team.
- Built a GUI for searching hotels and displaying city overviews; Engineered 8 reusable React components for displaying reactive UI elements, filtering query result logic, and page responsiveness.

Byte Drive – Simulating an iOS Cloud Storage App   Spring 2019

Swift, iOS, XCode, Firebase
- Engineered an iOS App for storing images and files using cloud storage.
- Utilized UIKit to build intuitive views with animations and transitions.
- Followed MVC design patterns and integrated Firebase's authentication, database, and storage services.

Spartanstop.com – Simulating an E-commerce Grocery App   Fall 2018

JavaScript, React, Redux, Node.js, MongoDB, Express.js, Bootstrap, HTML, CSS, Agile
- Simulated an e-commerce grocery web application as part of a development team.
- Programmed reusable React components for browsing products by category and managing food recipes.
- Implemented scalable back-end APIs for publishing, browsing, and rating food recipes.

* More on my GitHub: @DaleCS

Skills

Languages

   Proficient in ES6 JavaScript, Java, SQL, HTML, CSS
   Some experience in C++

Technologies / Frameworks

   React, Node.js, Express.js, MongoDB, MySQL, Bootstrap, Material UI, Git, GitHub, VS Code, Adobe XD

Work Experience

Front of House Restaurant Associate at Einstein Bros. Bagels   February 2018 – August 2018
- Trained and guided newly hired team members.
- Worked in teams and communicated with management daily.
- Practiced professionalism and customer service skills by constantly interacting with customers.