Orange County
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Daniel Seong

GitHub: github.com/dseong0224 Portfolio: danielcseong.com

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Technical Skills

- Strong: JavaScript (ES5/ES6) + jQuery, ReactJS, CSS3, HTML5, Flexbox, Bootstrap 3/4, Data Integrations and APIs, PHP, Fetch, Troubleshooting, macOS Command Line, MySQL, Query Optimization, UX Design
- Experienced: Photoshop, NodeJS, Express, AWS(EC2), Webpack, Python, Routing, SASS, AJAX, REST, Redux
- Tools: CAD, Postman, Chrome Dev Tools, Git, GitHub, Docker, Task Management, Figma, Babel, Webpack, NPM

Professional Experience

Programming Instructor (TA) | Learningfuze | 2019

- · Aided students in acquiring programming principles and problem-solving skills
- · Assisted students with a range of topics including Javascript, HTML, CSS, ReactJS, Bootstrap, PHP, Command Line
- · Mentored individual students and groups taking notice of their learning styles as well as fostering a sense of teamwork
- · Researched and studied up programming concepts for deeper understanding to better aid students in the classroom

Full Stack Web Developer - University of California Irvine & LFZ | 2019

- Desktop and mobile responsive, scalable two-Interface shift-scheduling-app for campus bus drivers and administrators
- Integrated ReactJS, JSX, PHP, Fetch, Routing to give users functionality to auto-generate and edit (Algorithm) work-shifts
- Applied React elements with Bootstrap for smooth-looking UI (User Interface) and fluid UX (User Experience)
- · Adopted Agile Methodology with ideations, stand-ups and sprints to achieve an MVP, add features, and fix bugs

Quality Control Specialist | Simwon America Corp (Tesla Supplier) | 2018 - 2019

- Performed root cause analysis and executed improvement plans slashing number of defects by 75%
- Collaborated on multinational level as direct point of contact for quality issues and trimmed meeting times significantly
- Established supplier-client relationship to handle nonconformance issues saving monthly Avg. of \$30,000 in quality damage

Applications Developed

HACKER'S SHOP | Github: github.com/dseong0224/hackersShop | Live: hackersshop.danielcseong.com

- · An online simulated mice & keyboards store that allows users to view, add, and delete orders from their cart
- Utilized ReactJS (OOP), JavaScript, Bootstrap to give app functionality to view, add, remove and edit cart
- Created client-side calls through Fetch to PHP backend endpoints using queries on MySQL database

MATCH THE AVENGERS | GitHub: github.com/dseong0224/match-the-avengers | Live: matchtheavengers.danielcseong.com

- Marvel's Avengers themed memory game with desktop and handheld support
- Employed JavaScript (procedural) and jQuery to dynamically generate game stats and DOM (Document Object Model)
- Fleshed out style using **HTML5** & **CSS3** to style enticing **UI** (User Interface)

Education

- University of the Pacific | BA | Health Sciences
- LearningFuze | Irvine, CA | Accelerated Web Development Program 700 + hours (12hours/day) of programming in a work simulated environment