Danny Shi

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GitHub LinkedIn

Summary

Business graduate from UC Davis turned highly motivated full-stack web developer. Self-starter and hungry to learn new technologies, with a passion for creating clean and functional user experiences. Dedicated to design, aesthetics, and making things look good.

Skills

Front-end: HTML5, CSS3, JavaScript ES6, jQuery, React.js, React Hooks, Context, Express

Back-end: Node.js, PostgreSQL

Additional Tools: Mocha, Chai, Jasmine, Jest, Heroku, Enzyme, Node Package Manager (npm), RESTful APIs, Knex, Git,

GitHub

Recent Projects

SpeedTyper | GitHub | Live

- Test the number of words you can type in a given time frame. Makes use of built in React Hooks as well as a custom hook to make code readable and concise.
- Tech: HTML5, CSS3, JavaScript ES6, React.js, React hooks

Boba Finder | GitHub | Live

- Search for boba shops in the city that you are interested in by calling the Google Maps Places API and returning a list of cafes with the store name, its Google Rating, and address.
- Tech: HTML5, CSS3, JavaScript ES6, jQuery

Experience

Northramp LLC

Consultant

Rockville, Maryland August 2019 – March 2020

- Facilitated a daily stand-up meeting to ensure team awareness of tasks and meetings as well as blockers impeding progress.
- Developed biweekly status reports documenting accomplishments, goals for the next period, government required actions, risks and challenges, and top Kanban priorities for transparency to our government clients.
- Created a Service Prioritization Document, prioritizing services that need to be addressed by the number and average age of open tickets.
- Facilitated SDLM-style Sprint meetings on Jira with the IT Service Management team each month.

Gracepoint DMV

College Park, Maryland July 2018 – May 2019

Intern

- Supervised a major indoor event of approximately 50 members, which entailed ordering supplies, preparing and serving food, coordinating with team members, and real-time judgment throughout the event.
- Organized weekly outreach events to promote regular student gatherings through Google Spreadsheets, communicating with teams to maximize publicity by efficiently passing out over 5,000 flyers.

Education

BLOC November 2020

Full Stack Web Development Track

University of California, Davis

Bachelor of Sciences, Managerial Economics

June 2018