Jordan Hoang

Front End Software Engineer

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TECHNICAL SKILLS

- Strong: Javascript, React, Redux, HTML, CSS, RESTful API, Git, ES2015+
- Experienced: Sass, jQuery, Webpack

SOFTWARE ENGINEERING APPLICATIONS

CenterScape 2.0, Junior Software Developer
Enterprise web application that allows customers to track and manage their data center assets throughout the asset's life cycle

- Refactored the React Data Grid library to fit requirements from Product Management and UX/UI, including writing custom logic for pagination, sorting, and filtering using our API
- Built a dynamic form builder function utilizing our existing API that worked with the Redux Form API
- Created abstracted, reusable components that could be utilized differently throughout the application

Rentopia, Full Stack Software Engineer | github.com/JorBazFanChild/Rentopia
Web application that allows tenants and landlords to interact via payments, documents, and messaging

- Implemented a credit card payment system to allow for seamless transactions between users
- Built and utilized a D3 donut graph to help users easily visualize their expenses
- Architected RESTful API routes using a Koa server that sent data to the PostgreSQL database

Concreet Cal, Front End Software Engineer | github.com/concreet/concreet-cal
Web application that takes multiple users' calendars and finds free times across all users

- Formulated and implemented an algorithm to find free times across multiple users
- Architected routes to the Google Calendar API
- Designed the front end using React, HTML, and CSS while following UI best practices
- Utilized Scrum and Agile methodologies such as sprint planning and cross functionality

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WORK EXPERIENCE

Junior Software Developer - RF Code   2017 - present

- Helped bring greenfield software application (CenterScape 2.0) to multiple Beta versions and then a General Availability release
- Mentored and helped developers from our offshore team
- Consistently led the team in completed tickets for each sprint throughout the CS2.0 project

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EDUCATION

The University of Texas at Austin | Bachelor of Science in Geology, Elements of Computing Certificate   2013 - 2017

Relevant Coursework
Elements of Computers/Programming, Elements of Software Design, Elements of Software Engineering, Elements of Databases, Computational Applications in the Geosciences