



Jason Wang (U.S. Citizen)

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Summary of Skills

- ▶ **Languages** -> [JavaScript](#) · [TypeScript](#) · [GraphQL](#) · Go · HTML · CSS · SQL · NoSQL
- ▶ **Frameworks, Libraries, and Tools** -> [React](#) · [NodeJS](#) · [Apollo GraphQL](#) · [PostgreSQL](#) · [AWS](#) · [Webpack](#) · [Heroku](#) · [Styled Components](#) · React Native · Azure Cloud · Docker · MySQL
- ▶ **Miscellaneous** -> [Git](#) · [Agile](#) · Product Management & Design · Testing

Experience

Co-founder and CEO | [Guidelyte](#)

2020 - CURRENT

- ▶ Co-founder, CEO, and Lead Engineer of Guidelyte, a pre-product startup whose mission is to create a world where chasing your dreams is exciting, not terrifying.
- ▶ Our vision is to aggregate the world's professional data in a centralized location and build the tools that disseminate it to the masses.
- ▶ My time is split between learning about our users, myself, and my team, in order to create a beautiful product experience that actually solves people's problems.

SOFTWARE ENGINEER | [ELEVĀT](#)

JUN.2019 - MAR.2020

- ▶ Led front-end UI development for Elevāt's Maintenance and Parts features using React
- ▶ Owned UI components for Gateway Provisioning, Command and Control, Role-Based Access Control, and Alerting features
- ▶ Implemented back-end APIs for exporting IoT machine data to CSV using Golang
- ▶ Participated in Jenkins pipeline deployment and debugging as well as management of UI storage resources using Azure Kubernetes Service
- ▶ Refactored UI components for reusability, testability, and code quality
- ▶ Involved in UI design and code reviews across all features

SOFTWARE ENGINEER | [XEMELGO](#)

APR.2019 - JUN.2019

- ▶ Led front-end development of Xemelgo's inventory control and management platforms
- ▶ Resolved compatibility and responsiveness issues across all devices, browsers, and versions
- ▶ Established a company-wide code quality, best practices, and styling guide for writing highly efficient, sustainable, and readable React code

Projects & Awards

[TESSELSCORE](#) | 1ST PLACE @DEFHACKS 2019 | DISRUPT CREDIT RATING INDUSTRY

- ▶ Designed and developed software for a new universal, transparent, and distributed credit score system
- ▶ Implemented MongoDB for highly scalable big data storage, Express.js and Node.js for client-to-server communication, and Angular for a dynamic front-end experience
- ▶ Integrated a Ridge Regression model to deliver a smart, adaptive, and self-improving credit algorithm

[FANSCOOP](#) | 1ST PLACE @SACHACKS 2018 | BEST USE OF HERE.COM API

- ▶ Implemented an application that allows Sacramento Kings fans to carpool to venues during game-time, thereby fostering fan spirit, increasing revenue for the organization while cutting down on carbon emissions simultaneously
- ▶ Utilized React Native to deliver a modern, seamless, and engaging UI and UX