# **JASON WONG**

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#### **PROFILE**

Experienced PCI software engineer who can implement frontend payments systems. Team player who focuses on clear communication and simple, tested code to tackle challenges and build exceptional products.

#### **EXPERIENCE**

# **Currency Capital** | Full Stack Software Engineer

MAR 2019 - Present

- Currently working on payments platform (TypeScript, React, and Node) that allows customers to purchase high-cost equipment from vendors online through credit card, checking, and financing options
- Platform has seen an increase from \$40,000,000 to \$70,000,000 in transactions processed and a net profit of \$400,000 per month since joining and implementing internationalization, surcharge fee calculation, and other features
- Contributed in development in monorepo that aggregates frontend apps, backend services, and common packages, increasing
- Worked on financing application and services (TypeScript, AngularJS, Node, and .NET), enabling users to apply for loans through various lenders when purchasing equipment from supported vendors
- Engaged in team-wide effort to migrate internal application from AngularJS to React

#### **EXTRA-CURRICULAR**

# GraphnomiQL

 Developed application with Electron and React that enables users to visualize, edit, and export updates of their GraphQL schema

## **EDUCATION**

# Codesmith | Coding Bootcamp

2019

## University of California, Santa Barbara | B.S. Financial Math and Stats

2018

Relevant Coursework: Python, Linear Algebra, Data Analysis

#### **INTERESTS**

Exploring new places, trying new food, basketball, Call of Duty, EDM, reminding people that my last name is not Parse