JESSE EINFALT

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Profile

Energetic and dependable Software Developer who wants to continually learn, contribute and build forward-looking software

Work experience

Software Quality Engineering Manager

09/2019 - present

Quantum Metric, Colorado Springs

- Stood up E2E test suite which allowed both Developers and Automation Engineers to write tests in Typescript against the UI. Hooked test suite into CI/CD pipeline.
- Wrapped critical functionality (IE Login, data aggregation layer) in unit tests
- Formed QA department which consists of both **Automated Engineers and Manual Testers**
- Worked with Colorado College, Flatiron and General Assemblies to form internship opportunities within the Manual Testing role.

Software Developer

03/2018 - 09/2019

Church Community Builder, Colorado Springs

- Software team lead of 9 developers integrating a new payment platform which will process 100s of millions in payments per year
- Developing large CRM suite in React and React-Native with a RESTful API built on PHP and MvSOL
- Became the owner of company's Test Suite to ensure reliability, speed and coverage
- Implemented Behat/Mink end to end tests to replace legacy E2E suite. This enabled PM team to have insight into test coverage using business language gherkin.

Test Automation Developer

07/2017 - 03/2018

Church Community Builder

- Primary automated tester for the mobile team which included iOS and Android apps
- Wrote automated tests, manually tested and shipped responsive forms with payments which now process over 2 million dollars weekly
- Wrote Behat integration tests for server side code and Cucumber end to end tests for the client side code

Product Owner

04/2016 - 07/2017

Church Community Builder

- Managed the Give Team as the Product Owner/Scrum Master
- Primary project manager when CCB became PCI Level 1 compliant

Work experience

- Successfully rolled out CCB's 2-way merchant integration with Pushpay which has over 950 active churches
- Oversaw the creation of a new mobile giving experience

Tier III Technical Support

12/2014 - 04/2016

Church Community Builder

- Triaged API integration, financial, and bug case issues for both churches and preferred vendors
- As software bugs were found, worked with developers to create bug cases and inquiries that were easy to reproduce and then helped in the prioritization of those bugs
- Performed data services for churches that ranged from recovering accidentally deleted data to mass alterations of data

Education

BS Mathematics

2007 - 2011

John Brown University, Siloam Springs, United States

BS General Music

2007 - 2011

John Brown University, Siloam Springs, United States

Skills

Web Tools

React Native Redis Redux

MySQL

Enzyme

React TestCafe

Cucumber

Iest PHP

Iavascript

Social Media







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