# TRAVIS LAWRENCE

Front End Developer

redundantrobot.com

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#### **EXPERTISE**

**REACT** 

TYPESCRIPT / FLOW

REDUX

JEST / ENZYME

REACT TESTING LIBRARY

STYLED COMPONENTS / D3

### ADD. SKILLS

WEBPACK

GRAPHQL / MYSQL

RUBY / PHP / PYTHON

#### **EDUCATION**

BS Theoretical Physics Univ. of California at Riverside 1999 - 2004 Riverside, CA

MSc Audio Acoustics Salford University 2005 - 2007 Manchester, England

#### Dev Bootcamp

Summer 2013 San Francisco, CA The rotation of languages and technologies year over year is part of the job, and I'm comfortable knowing that there will be more to come in the years ahead.

#### **EXPERIENCE**

#### Instabase / Sr. Frontend Developer

July 2020 - Current

Front end developer on the Flow team. I lead development on the Flow Review Project which involved a redesign of the interface, performance enhancements, and general improvements. Other projects I was involved in included developing the internal styling framework (Pollen).

### Uber / Software Developer

April 2019 - May 2020

I was on the Marketplace Experimentation team and built out their experimentation platform.

### Tumblr / Front End Developer

November 2016 - April 2018

I worked on the commenting system (Notes & Activities team) for Tumblr's web platform. During my time a complete re-write of the web client was undertaken and I rebuilt the notes interface in ReactJS and Typescript with 100% test coverage using Enzyme and Jest.

## Sincerely Inc. / Full Stack Developer

May 2014 - November 2016

I rewrote Sincerely's internal Admin system as a web client using AngularJS and Grunt. During this time I began working with PHP to build out API endpoints needed for the Admin client to interface with. My backend work also included MySQL database management including writing migrations and querying the database directly. My final project was rebuiling www.sincerely.com as a web client using AngularJS.

#### ADDITIONAL STUFF

Prior to Web Development I was an acoustic consultant for 6 years in San Francisco. I spent a lot of time measuring noise, crunching data using Excel VBA scripts, and writing reports.