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# SOFTWARE ENGINEER SUMMARY

- I write clean, testable, modular, and efficient code.
- Programming language agnostic, I pick and learn the best tools for the situation.
- Passionate about maximizing profit, minimizing expense, and improving efficiency through automation.

## **WORK EXPERIENCE**

# **BROOKSOURCE**

- Collaborated with team on implementing a new ReactJS based microfrontend executive dashboard in an iterative-waterfall environment with Java Spring microservice backend.
- Dockerized and set up CI/CD through Jenkins with automated snapshot testing of front-end via Jest.
- Helped with collecting, filtering, and ultimately analyzing data from DB2, MySQL, MongoDB, MSSQL, and Oracle databases.
- Created extensive BI integrations and visual presentation graphs.

## SOFRIENDLY

- Managed several FullStack NodeJS web and ElectronJS desktop application code bases utilizing ReactJS frontends and HapiJS backends running on AWS.
- Actively collaborated with a diverse and remote development team to ensure the work was complete on time.
- Configured CI/CD through TravisCI to speed up build times and simplify integrations.
- Performed extensive OS specific UI and performance debugging on both Windows and MacOS.

# **LAMBDA SCHOOL**

- Manage multiple teams of 5-12 student developers, hosting daily standup meetings
- Monitor student progress, providing written feedback, and identifying areas for improvement
- · Diagnose and debug operating system and virtual environment issues
- Host after-hours instruction to provide additional support for students struggling with the current coursework

# **UI DEVELOPER**

August 2019-December 2019

#### **FULLSTACK DEVELOPER**

May 2019-August 2019

# **TEAM LEAD**

July 2018-April 2019

### **EDUCATION**

# **LAMBDA SCHOOL**

A 9 month long Full-Stack Web Development boot camp with an extensive Computer Science emphasis covering Object-Oriented Programming, Algorithms, Data Structures, Hash Tables, Blockchains, and Computer Architecture.

# FULLSTACK WEB DEVELOPMENT

April 2018-June 2019

## SKILLS INTERESTS

Python JavaScript NodeJS GraphQL REST ReactJS SQL PowerShell Docker

TravisCI AWS

- random useless facts (the weirder the better)
- Mexican food (especially tortas)
- New York City (I just recently went in Dec. 2019 with my friends and fell in love with it.)
- antiquated tech oddities (like the moonlight towers in Austin, TX)
- road trips (My favorite is the Florida to North Carolina trip where I only took backroads.)