Quintin Donnelly

Relevant Skills

- ► Java
- ► Spring
- ► Angular
- ► Jenkins
- ► Mongo
- ► OAuth 2.0 / OpenID Connect
- ► JWT
- ► Docker
- ► Kubernetes
- ► Testing JUnit, Enzyme, Jest, Selenium ect.



Contact Information

quinndonnelly22@gmail.com 985.774.3656

Enthusiastic problem solver bent on continuously learning seeking to leverage four years of experience to tackle the next exciting opportunity. Proven leader who enables team to take ownership of problem domain and facilitates solution delivery through technical leadership.

Computer Science B.S. *University of Southern Mississippi*

Revature

Project Lead

Aug 2019 — Present

Software Engineer Trainer October 2018 - August 2019

Software Engineer

July 2018 - October 2018

The University of Southern Mississippi

Web Developer

November 2016 - May 2018

Research / Teaching Assistant August 2017 - May 2018

- ► Served as the lead of the Center of Excellence tasked with key initiatives
- Accelerated development processes by introducing DevOps best practices using Jenkins, Kubernetes, Helm, and Git
- Organized strategic initiatives into structured projects in Jira and Asana
- Systematized the management of our multi cloud environment and enabled team members to take ownership of their domains
- Migrated a key monolithic application to a microservices' architecture to meet the demands of the business
- ► **Trained** over 50 engineering consultants now working for various clients across many technology stacks
- ► Refactored critical path APIs to reduce latency by over 80%
- Built data collection web application using React, NodeJS (Express), and MongoDB
- Recovered project that had fallen behind on timeline and was able to produce MVP for deadline
- ► Taught first courses in Computer Science curriculum holding the highest scores on cross evaluation exams for two semesters

<u>iTech</u>

Mobile Application Developer April 2016 - August 2017

- Maintained IOS mobile application and gained experience in handling client interactions
- ► Supported content management system written in **AngularJS** and **PHP** responding to tickets and feature requests from clients
- ► Migrated to new platform to allow business to expand offerings