GitHub: GitHub.com/ghost1497

Address: Philadelphia, PA, United States Phone number: 2153755497

Email address: rfrankie04@gmail.com

Enterprise Software Developer highly regarded for exceptional collaborative and interpersonal skills, with the ability to examine and understand client needs and deliver innovative projects that exceed expectations. Self-motivated professional with strong problem solving and engineering abilities. Quick learner who enjoys mastering new technologies.

TECH SKILL SUMMARY

APIs and Integration

REST API design **REST API Implementation &** ••00 **Testing API Documentation** Spring Spring Boot RDB & SQL XML, XPath & XSLT lackbrack

DevOps

GitHub Git **Jenkins** Firebase Heroku lack**AWS** 0000

Front End

JavaScript Angular React ●000 0000 Ionic

EXPERIENCE

Associate Software Engineer

05/2018 - Present

Corporation Service Company, Wilmington, DE

As an Associate Software Engineer, develop and maintain a web application containing a stack that includes an Angular TypeScript front end, Spring API, and an Oracle Database. Some other responsibilities include:

- Responding to and resolving production tickets as a priority
- Providing algorithmic and architectural solutions
- Maintaining legacy systems
- Improving application work flow via CI integration with Jenkins and GitHub
- Suggesting practical changes that are backed by clean coding principals (TDD, 12 Factor App, etc.)

Audio Engineering Apprentice Zoellner Arts Center, Bethlehem, PA

09/2015 - 07/2016

As an Audio Engineering Apprentice, I mixed live audio for plays and musicals with strict attention to detail. In addition to that, I collaborated with producers and talent to establish production goals and desired results to achieve objectives. Some other responsibilities include:

- Setting up and adjusted all operated equipment, such as microphones, mixers, and control consoles
- Performing repairs and upgrades as needed

EDUCATION

Computer Science

02/2018 - 04/2018

Zip Code Wilmington, Wilmington, DE

Certificate of Completion

Projects:

- Command-Line Casino- Developed a Java application allowing users to select among 4 casino-style games in which users can wage digital chips as currency.
- Digital currency converter Developed the back end logic for an application that exchanges currency dependent on the input and the desired currency destination.

Computer Engineering

08/2015 - 12/2017

Lehigh University, Bethlehem, PA

Obtained 74 credits toward a Bachelor of Science in Computer Engineering

- Awards/Honors: Greer Scholars Program
- Organizations/Activities: Admissions Ambassadors, Kappa Alpha Psi Fraternity Inc.

AWARDS

Innovation Award

05/2018

Open Data Delware

http://opendatachallenge.com/

Participated in a hackathon hosted by Open Data Delaware. During the month long challenge I worked with a team of five people. We created a full stack mobile application that would allow users to plan daily itineraries and activities specific to the state of Delaware. We were awarded first place with the "Innovation Award".

Robotics Competition

04/2014

Mathematics, Engineering, Science Achievement (MESA) **USA**

https://bit.ly/2DTxmLL

Worked with a team of four in order to construct a prosthetic arm made of our house hold items. We competed with this device in a regional competition and awarded second place.