MIGUEL CAMPBELL

Software Engineer

CONTACT

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EDUCATION

Bachelor of Science
Computer Science
University of Arkansas
May 2024
Fayetteville, AR
3.36

SKILLS

Programming Languages:
Java; Python; HTML/CSS/JS; TypeScript; SQL; C++; Kotlin; PHP

Tools:
Azure DevOps; Git; Django; Spring Boot; Angular; React; JPQL; Microsoft SQL Server; Android Studio; Postman; Maven ; Docker; Kubernetes

www.miggledev.com

EXPERIENCE

Applications Development Intern

J.B. Hunt Transport Inc
Jun 2022 - May 2023 / Fayetteville, AR

- Transformed pre-existing applications to meet requirements for Anytime Release through integrating Helm and Kubernetes
- Modernized J.B. Hunt's Training Management System through the development of a Participation API
- Assisted J.B. Hunt's Shipper team in developing features that allows administrators to make changes to their FAQ page without developer assistance
- Collaborated within the Agile methodology to solidify understanding of the Software Development Lifecycle

Telehealth Development/Research Team Member

McMillon Innovation Studio
Aug 2019 - Feb 2020 / Fayetteville, AR

- Collaborated with a team of 6 members to examine the gap of telemedicine practices in Arkansas, create a prototype to bridge consumers and providers, and pitch solution to UAMS
- Conducted research surveys and interviews with 400+ consumers to survey the telehealth market
- Attended workshops hosted by the Innovation Studio to strengthen soft skills

PROJECTS

DASC Room Scheduler

Capstone Project
August 2022 - April 2023

- Worked with a team of 4 Capstone students to develop a web application providing a reservation system for the new study spaces in the University of Arkansas's Data Science program using the Django framework
- Implemented SQLite to create and update records for reservations, reservation participants, and user roles
- Utilized Django's core libraries to integrate an email service for providing updates to applications users and administrators

ReZerve

Startup Project
September 2020 - January 2022

- Worked with a team of 8 to ideate, create, and maintain a web application purposed for helping stylists book appointments with clients and track their performance
- Implemented Stripe's Payment API to ensure secure and confirmed payments by all parties involved
- Maintained live web application through regular dependency checks and updating libraries