JOCELIN DARMA

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SKILLS

Programming: Python, Java, JavaScript, TypeScript
Web/Media: HTML/CSS, ReactJS, Redux, Node.js, Express, Flask
Others: Git, Docker, Ansible, Drone CI, Mongo DB, Agile Software Development

WORK EXPERIENCES

Starbucks Coffee Company   Seattle, Washington
Application Developer I – Service Observability Engineering   July 2021 – November 2022
- Designed and developed microservices using React, Flask, MongoDB, and Docker
- Wrote clear, concise and testable code and troubleshot/debugged REST APIs
- Automated deployments via CI/CD pipelines (Drone, Ansible, Docker Swarm)
- Created and maintained documentation supporting training, system administration, deployment, and operational processes and procedures
- Engaged and collaborated in an Agile development environment (Scrum, Kanban)

MAQ Software   Seattle, Washington
Data Analyst   February 2021 – July 2021
- Developed Power BI custom visuals that enables people to create data visualizations for clients or internal use
- Wrote unit tests, ensuring 100% passed test cases with more than 90% code coverage using Jasmine
- Utilized Power BI to pull data from various databases and created variety of interactive dashboards and reports to support business decision making for companies like Microsoft

Starbucks Coffee Company   Seattle, Washington
Application Developer I Intern — Operations Command Center   June 2020 - August 2020
- Expanded capabilities for a critical internal site, which shows the health of Starbucks Technology services, and was able to reduce mean time to respond (MTTR) for outages
- Gathered requirements, designed, and implemented key features/enhancements to the UI and Data Integration
- Contributed to the automated deployment (CI/CD) process that enhances system efficiency
- Refactored the existing front-end codebase to follow new team standards

Vrbo   Seattle, Washington
Software Developer (Senior Capstone Project)   October 2019 – June 2020
- Built an Android mobile application in Java and Kotlin, that allows speech-to-speech translation between 40+ languages; this will serve as a proof-of-concept for future feature integration with the Vrbo app
- Project involves speech-to-text and text-to-speech conversion, natural language processing, cloud integration and building the mobile application itself

AiChat   Jakarta, Indonesia
Software Developer Intern — Front-End Development   July 2019 - September 2019
- Developed and maintained web-based content management system in React and Redux
- Collaborated with back-end developers to integrate UI elements with server-side logic and learned data storage integration using Redis

EDUCATION

Seattle University   Seattle, Washington
BS Computer Science (Cum Laude)   September 2018 – December 2020
North Seattle College   Seattle, Washington
AS Computer Science   January 2017 – August 2018