Billy K. Rigdon III

Full-Stack Web Developer

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Tech Stack

Languages and Frameworks:

TypeScript JavaScript(ES6) Angular React Go Java C# SQL Bash PowerShell
Python

Tools and Libraries:

Docker Git Ansible Gin Tomcat Nginx Postgres MongoDB

Systems Administration:

Linux Windows Active Directory Group Policy Microsoft 365 Exchange Intune Hyper-V
KVM ESXi Samba Apache GCP AWS Azure

Education

Francis Tuttle Technology Center   *Oklahoma City, OK*

Cyber Security Program   *2014 - 2015*

Certifications:

CompTIA A+ - CompTIA Network+ - CompTIA Linux+ - Linux Professional Institute LPIC-1 - SUSE CLA 11

Experience

RMS   *Oklahoma City, OK*

Software Developer   *February 2022 - Present*

- Sole Developer of main customer-facing application using Angular with a Java backend
- Built automation tools to simplify builds and deployments
- Created documentation for previously undocumented practices
- Implemented accessiblity features into applications that were not accessible
- Debugged and resolved bugs in a production environment

RMS   *Oklahoma City, OK*

DevOps Analyst   *September 2021 - February 2022*

- Worked closely with Development to debug applications
- Built monitoring and alerting solutions around identified issues
- Created documented procedures for application and infrastructure maintenance
- Identifed and corrected data issues in a production environment
- Facilitated communication for internal application failures

Emsco Solutions   *Oklahoma City, OK*

Systems Administrator   *April 2018 - August 2021*

- Provided full IT services for a variety of clients with different needs.
- Created custom solutions to assist clients with moving to a remote workforce during the 2020 pandemic.
- Migrated existing on-premise infrastructure into cloud-based services such as Azure, Azure AD, Exchange Online, Intune.
- Implemented new documentation system to be utilized by other administrators and technicians.
- Moved our company onto a cloud-based VOIP system to allow our workforce to take and place calls with clients remotely.