Devops

ROBERT SMITH

Phone: (123) 456 78 99 Email: info@qwikresume.com Website: www.gwikresume.com

LinkedIn:

linkedin.com/qwikresume Address: 1737 Marshville Road,

Alabama.

Objective

Versatile and resourceful technology expert in retail and hospitality domain with vast knowledge in engineering in cloud platform as a Devops, mobile and desktop automation as an architect.

Skills

Technical Skills, Management,

Work Experience

Devops

NIKE - July 2015 - 2020

- Actively involved in designing and developing an enterprise-level search engine.
- Collected latest technologies and tools, researched, and developed POCs on them.
- Identified their usability and effectiveness as per the applications need and introduced it to the company.
- Defined and configured Git branching and forking model to maintained code repositories for DevOps environment.
- Defined and documented all individual micro services contract through markdown file(API.md).
- Implemented custom exception handler, JWT token authentication model.
- Implemented Integration and contract test to validate the microservice implementation.

Devops

Delta Corporation - 2010 - 2015

- Devops Engineer/ Build And Release Manager, Syntel Inc Manage Continuous Integration using Jenkins by setting up build, code quality, deployment and .
- Setup Sonar, Udeploy, Jenkins etc Skills Used Operating System Linux, Solaris and Windows Scripting Language Shell scripting and Batch Scripting.
- DevOps at StackExpress Overview Client is a silicon valley startup that provide users to run different applications in webbrowser as PAAS.
- Role Managing cloud (AWS), data backup, managing maintenance windows, Manage environments for dev/test/pord Tools AWS, Git, Vagrant, Docker, chef, .
- Team Size 7 Members Environment Linux/Unix.
- Drove Ops team to set and exceed challenging standards for availability, performance, and security Re-architected production deployment to enable .
- Optimized OpEx spend to meet business requirements for latency and flexibility.

Education

BS