Kevin Paterson

SOFTWARE ENGINEER -

Summary

A senior professional software engineer with 12 years of experience in application design and development with an innovative concept to the next evolutionary phase. Having a strong communication, leadership, and technical background. I am driven by roles that will leverage my strengths in a Devops or Engineering capacity for a mutually rewarding experience.

Experience

SOFTWARE ENGINEER - Team Lead Microsoft Corporation - Redmond, Washington Feb 2019 - Present

- Developed .NET code for publishing and consuming messages using RabbitMQ.
- Developed deployment scripts from Git repository to GCP App Engine.
- Developed and deployed Docker containers on Kubernetes.
- Implemented the ETL process to migrate legacy data to SQL database.
- Defined the data storage strategy and implementation roadmaps.
- Designed the information architecture and model of an organization's assets.
- Advised and evaluated data retention and governance using cloud technologies.

Sr. SOFTWARE DEVELOPER

Deloitte - London, UK Feb 2015 - Jun 2017

- Designed REST Web Service in C# and Java using Layer pattern.
- · Defined SOAP Web Services using Postman and Fiddler.
- Built containerized web servers, load balancers and DNS using Docker.
- Developed automation scripts using Powershell, VBScript and Java.

Education

MASTER OF COMPUTER SCIENCE Stevens Institute of Technology - New Jersey

Minor in Information Engineering

BACHELOR OF COMPUTER SCIENCE Georgia State University - Atlanta, Georgia

Contact

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Skills

Shell Scripting
AWS
Microsoft Azure
Docker
Kubernetes
Databases
Google Cloud (GCP)
Web Services
Microsoft SQL server
ASP.NET (C#)
JavaScript
Testing

Personal Skills

Problem solving
Team Leader
Planning strategically
Excellent
organisational skills
Attention to detail

Referal

ilable on request.