Anna J. Patrick

DevOps Engineer

Personal Info

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Phone
(123) 456-7890

Skills

Software Development Methodologies (Agile/SCRUM)

Cloud Computing Platforms (AWS/Azure/Google Cloud)

Scripting Languages (Python/Bash)

Configuration Management Tools (Chef/Ansible)

Containerization Technologies (Docker/Kubernetes)

Automation Tools & Frameworks (Jenkins/Gitlab)

Communication Skills/Interpersonal Skills

Problem Solving & Critical Thinking

Teamwork & Collaboration

Languages

English ★★★★★

Spanish ★★★★☆

Certificates

2017-05

AWS Certified Solutions Architect – Professional

Amazon Web Services

Hobby/Interest

- Music production – Have produced 3 independent albums in the last 5 years
- Hiking – Completed the John Muir Trail solo in 2019

A certified DevOps Engineer with 6+ years of experience in a fast-paced and dynamic environment, dedicated to applying cutting-edge technologies and practices to enhance system efficiencies and accelerate business success. Eager to help Radix Systems improve its operations by applying my knowledge of CI/CD pipelines, scripting languages, containerization, serverless architecture, and cloud infrastructure management. Developed a serverless architecture combining AWS Lambda and CloudFormation that resulted in an 80% reduction in operational costs.

Work History

2017-06 - 2019-08

Senior DevOps Engineer

Innovaris Industries, Caldwell, ID

Key Qualifications & Responsibilities
- Developed automated CI/CD pipelines for both web applications and backend services.
- Implemented containerization technologies such as Docker and Kubernetes for improved scalability and increased efficiency.
- Established the highest standards for code quality assurance through unit tests and continuous integration processes.
- Configured serverless architecture solutions utilizing AWS Lambda functions for improved cost savings.

Key Achievement
- Created a serverless system using AWS Lambda and CloudFormation that led to a decrease of 80% in operating expenses.

2014-01 - 2017-05

DevOps Engineer

ApexByte Solutions, Caldwell, ID

Key Qualifications & Responsibilities
- Executed comprehensive troubleshooting techniques for complex production issues related to systems configurations or deployments.
- Constructed distributed systems utilizing different Cloud platforms such as Amazon Web Services (AWS) or Azure Services Platforms (ASP) for enhanced performance optimization.
- Collaborated with stakeholders across multiple teams in order to successfully implement feature requests while adhering to strict deadlines.

Key Achievement
- Successfully deployed a highly available application stack on AWS utilizing EC2 autoscaling groups which enabled increased customer engagement by 20%.

Education

2009-09 - 2013-12

Computer Engineering, Bachelor of Science

University of Idaho, Caldwell, ID

Relevant Extracurricular Activities
- Member of Women in Technology group from 2012 to 2014.
- Volunteer at local library tech help program from 2010 to 2011.

Academic Achievements
- Awarded "Most Influential Student" by University of Idaho faculty members in 2013

Awards

2018-05

Outstanding Performance Award

Innovaris Industries

2019-08

Member of the DevOps Institute