



MICHAEL ANDERSON

BUILD AND RELEASE SPECIALIST

PROFILE

Results-driven Build and Release Engineer with a strong background in cloud technologies and application deployment. Over 6 years of experience in automating build processes and deploying applications across various environments. Skilled in using tools such as Jenkins, Maven, and Docker to streamline the development lifecycle. Proven ability to work in fast-paced environments and manage multiple projects simultaneously while maintaining high quality and performance standards.

EXPERIENCE

BUILD AND RELEASE SPECIALIST

CloudTech Corp

2016 - Present

- Automated deployment processes using Jenkins, resulting in a 35% increase in deployment efficiency.
- Configured and managed cloud infrastructure on AWS to support scalable application deployment.
- Collaborated with developers to establish best practices for version control and code reviews.
- Integrated monitoring tools to track build and deployment metrics for continuous improvement.
- Led training workshops for junior engineers on containerization and deployment strategies.
- Ensured compliance with security policies during the build and release process.

JUNIOR BUILD ENGINEER

Innovative Software Solutions

2014 - 2016

- Assisted in setting up CI/CD pipelines, improving overall build reliability.
- Performed daily monitoring of build processes and resolved issues promptly.
- Collaborated with QA teams to implement automated testing during deployment.
- Documented build and release procedures to facilitate knowledge sharing.
- Supported the migration of legacy applications to modern build systems.
- Contributed to team meetings to discuss ongoing projects and improvements.

CONTACT

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- San Francisco, CA

SKILLS

- Cloud Computing
- CI/CD
- Jenkins
- Docker
- AWS
- Maven
- Agile
- Scripting
- Monitoring
- Version Control

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN
INFORMATION TECHNOLOGY, TECH
UNIVERSITY, 2016

ACHIEVEMENTS

- Implemented a build process that reduced build failures by 20%.
- Recognized for outstanding teamwork in a cross-functional project.
- Improved deployment efficiency, leading to a 15% increase in customer satisfaction ratings.