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SKILLS

- AWS
- Azure
- Terraform
- Ansible
- Python
- Monitoring Tools

EDUCATION

BACHELOR OF SCIENCE IN SOFTWARE ENGINEERING, UNIVERSITY OF ILLINOIS, 2015

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Recognized for outstanding performance in cloud deployment projects.
- Successfully implemented cost-saving measures that reduced cloud expenses by 30%.
- Awarded a certificate of excellence for contributions to cloud automation.

Michael Anderson

CLOUD AUTOMATION ENGINEER

Experienced Cloud Automation Engineer with a strong background in software development and cloud technologies. Over 7 years of experience in delivering automated solutions for cloud environments, focusing on scalability, reliability, and security. Proficient in using cloud platforms like AWS and Azure, along with automation tools such as Ansible and Terraform. Excellent analytical skills, with a proven ability to troubleshoot complex cloud issues and optimize cloud resources.

EXPERIENCE

CLOUD AUTOMATION ENGINEER

NextGen Innovations

2016 - Present

- Designed and implemented automated cloud infrastructure using Terraform, reducing deployment time by 60%.
- Collaborated with developers to integrate application monitoring tools, enhancing system observability.
- Optimized cloud costs through resource tagging and analysis, achieving 25% savings.
- Wrote scripts in Python to automate routine tasks, boosting team productivity.
- Conducted training sessions on cloud automation techniques for junior staff.
- Participated in cloud architecture reviews to ensure best practices were followed.

SOFTWARE ENGINEER

Digital Solutions

2014 - 2016

- Developed cloud-based applications using AWS technologies, focusing on scalability.
- Automated testing processes, reducing the time needed for QA by 35%.
- Collaborated with product teams to define requirements for cloud applications.
- Identified and resolved performance bottlenecks in cloud applications.
- Created and maintained technical documentation for cloud applications.
- Engaged in code reviews to improve code quality and team collaboration.