

# Alejandro Graham

## Azure DevOps Engineer

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### STRENGTHS

- 💡 **Problem Solver**  
Recognized for finding innovative solutions during critical project phases, earning trust from leaders and teammates alike.
- 👥 **Agile Collaboration**  
Built strong relationships with diverse teams, resulting in smoother project completion and greater employee satisfaction.
- ⚙️ **Technical Acumen**  
Demonstrated expertise in utilizing Azure tools effectively, becoming a go-to resource for technical assistance among peers.
- 📖 **Learning Oriented**  
Committed to ongoing education, actively pursuing certifications and attending workshops to stay ahead in cloud strategies.
- 💡 **Creative Thinker**  
Applied unique approaches to automate solutions, inspiring colleagues to explore innovative methods of problem-solving.

### SKILLS

Azure CI/CD Jenkins

Azure DevOps Python Bash

GitHub Databricks FinOps

Cloud Engineering Automation

Resource Tagging

Cloud Performance Monitoring

Agile Methodologies

Cost Management

Team Collaboration

### LANGUAGES

English

Native

### SUMMARY

Results-driven Azure DevOps Engineer passionate about advancing cloud solutions. Over four years of extensive experience in infrastructure development and cloud engineering with a focus on automation and resource tagging, primarily within Azure environments. Skilled in leveraging scripting languages such as Python and Bash while effectively utilizing CI/CD tools like Jenkins and Azure DevOps to streamline deployment processes. Committed to implementing FinOps practices that ensure optimal performance and cost allocation management. Strong advocate for collaboration with cross-functional teams in agile settings to achieve strategic objectives and enhance operational effectiveness.

### EXPERIENCE

#### Azure DevOps Engineer

Cloud Innovations LLC 📅 January 2025 - Present 📍 Chicago, IL

Oversee the architecture and execution of Azure solutions designed to promote robust resource management and reduce costs through tagging protocols. Collaborate closely with development teams and business stakeholders to establish efficient CI/CD pipelines aimed at delivering consistent software updates quickly.

- Automate and tag resources within Azure, achieving consistent infrastructure management across projects.
- Implement FinOps strategies for enhanced cost tracking, facilitating improved budget transparency and accountability.
- Design reliable CI/CD pipelines using Jenkins and Azure DevOps, allowing for seamless deployments with reduced errors.
- Utilize agile methodologies within cross-functional teams to effectively address varying project demands and deadlines.
- Troubleshoot complex issues related to DevOps practices, leading efforts to resolve them promptly and efficiently.
- Conduct training sessions to upskill team members on best practices within Azure and effective FinOps implementation.

#### Cloud Engineer

Tech Solutions Corp. 📅 June 2023 - December 2024 📍 Naperville, IL

Focused on developing and integrating automated solutions for cloud resource management. Leveraged strong programming skills to create scripts optimizing performance while collaborating with multifaceted teams to synchronize application and infrastructure needs.

- Crafted automation scripts using Python and Bash, enhancing resource efficiency and cutting down processing time.
- Integrated CI/CD workflows, which led to significant improvement in development cycles and resulted in quicker deployment times.
- Assisted in establishing resource tagging protocols, increasing visibility and accuracy of financial metrics associated with technology usage.
- Provided analytical insights into cloud performance, guiding adjustments to maintain high levels of service availability.
- Engaged proactively in learning initiatives regarding evolving cloud technologies and frameworks, keeping the team competitive.
- Fostered a collaborative environment, ensuring alignment between software development and operations teams.

#### Junior Cloud Developer

Data Systems Inc. 📅 January 2022 - May 2023 📍 Aurora, IL

Supported the evolution of scalable cloud applications by focusing on troubleshooting and improving deployment processes. Worked alongside senior developers to implement key strategies for resource tagging, thereby streamlining expense oversight.

## MY CAREER



- Azure DevOps Engineer at Cloud Innovations LLC (1.5 Years)
- Cloud Engineer at Tech Solutions Corp. (1.5 Years)
- Junior Cloud Developer at Data Systems Inc. (1.3 Years)

- Implemented initial stages of cloud-based solutions, contributing to successful application scalability and performance.
- Played a role in deploying CI/CD pipelines that facilitated quicker delivery of software projects.
- Engaged in rigorous testing of cloud services, contributing to improved operational standards and reliability.
- Collaborated on strategies aimed at effective resource tagging, which helped refine cost management practices.
- Documented procedural guidelines for processes undertaken, promoting inside knowledge sharing to onboard new hires.
- Participated in team discussions to gauge project progress, supporting trust and cooperation among teammates.

## LEADERSHIP & AWARDS

- Recognized Employee of the Month at Cloud Innovations LLC for outstanding contributions to DevOps optimization.
- Received Technical Excellence Award for exceptional project delivery at Tech Solutions Corp.

## EDUCATION

### Bachelor's Degree in Computer Science

Springfield University 🎓 GPA: 3.8 📅 2026 📍 Springfield, IL

**Coursework:** Data Structures, Cloud Computing, Systems Programming, Software Engineering

## CERTIFICATIONS

- Microsoft Certified: Azure Solutions Architect Expert 📅 2026
- Certified Kubernetes Administrator 📅 2026

## TECHNICAL SKILLS

- **Cloud Platforms:** Azure, AWS, Google Cloud
- **Scripting Languages:** Python, Bash, PowerShell
- **CI/CD Tools:** Jenkins, Azure DevOps, GitLab CI
- **Version Control Systems:** Git, GitHub, Bitbucket
- **Infrastructure Solutions:** Terraform, Infrastructure as Code, ARM Templates
- **Monitoring Tools:** Azure Monitor, CloudWatch, New Relic
- **Containerization Technologies:** Docker, Kubernetes, OpenShift
- **Database Technologies:** SQL Server, MongoDB, MySQL
- **Collaboration Tools:** Slack, Microsoft Teams, Trello
- **Cloud Security Practices:** Identity Access Management, Key Vaults, Restrictive Policies

## PROFESSIONAL AFFILIATIONS

- Member of the Azure DevOps User Group focused on shared learning and expert networking.
- Active participant in local meetups for cloud practitioners dedicated to advancing industry knowledge.

## ADDITIONAL INFORMATION

**Work Status** : Authorized to work in United States. No sponsorship required.

## REFERENCES

AVAILABLE ON REQUEST