

# John Doe

## Senior Cloud Engineer — AI & DevOps Specialist

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### TECHNOLOGIES

**Cloud:** AWS, Azure

**Containerization:** Docker, Kubernetes, EKS

**AI Tools:** Claude Code, GitHub Copilot, Cursor

**CI/CD & IaasC:** Terraform, Pulumi, Ansible, Azure DevOps, Jenkins, GitLab

**Languages:** Python, React, Bash

### EXPERIENCE

#### • Amazon Web Services

Seattle, WA

*Senior Cloud Solutions Architect*

*Jan 2022 – Present*

- Designing and implementing enterprise-scale cloud architectures on AWS, serving millions of users. Leading multi-region Kubernetes deployments using EKS, reducing deployment time by 45% and improving system reliability to 99.9% uptime.
- Implementing Infrastructure-as-Code practices with Terraform and Pulumi across 20+ teams, reducing manual provisioning time from days to minutes.
- Integrating AI-powered development tools including GitHub Copilot and Cursor into CI/CD pipelines, increasing developer productivity by 30%.

#### • Microsoft

Redmond, WA

*Cloud Engineer — Azure Infrastructure*

*Mar 2019 – Dec 2021*

- Architected and implemented scalable cloud solutions on Microsoft Azure, serving millions of users. Designed multi-region Kubernetes clusters using AKS, reducing deployment time by 50% and improving system reliability to 99.95% uptime.
- Led infrastructure automation initiatives using Terraform and Azure Resource Manager templates, enabling Infrastructure-as-Code practices across 15+ teams.

#### • Netflix

Los Gatos, CA

*DevOps Engineer*

*Jun 2017 – Feb 2019*

- Managed cloud infrastructure for streaming platform serving 200M+ users. Automated infrastructure provisioning with Terraform and Ansible, reducing manual configuration errors by 80%.
- Optimized Kubernetes deployments, improving application startup time by 30% and reducing infrastructure costs by 25% through better resource allocation.

### EDUCATION

#### • University of Washington

Seattle, WA

*Master of Science in Computer Science*

*Sep 2015 – Jun 2017*

*Major: Specialization in Cloud Computing & Distributed Systems*

*Minor: Thesis: Scalable Container Orchestration*

#### • Carnegie Mellon University

Pittsburgh, PA

*Bachelor of Science in Computer Science*

*Sep 2011 – May 2015*

*Major: Major in Computer Science*

*Minor: Minor in Software Engineering*

### CERTIFICATES

**Microsoft Certified: Azure Solutions Architect Expert**

*Jan 2023 - Jan 2026*

**Microsoft Certified: DevOps Engineer Expert**

*Mar 2022 - Mar 2025*

**AWS Certified Solutions Architect – Professional**

*May 2020 - May 2023*

**CKA: Certified Kubernetes Administrator**

*Aug 2021 - Aug 2024*