



Arjun Mehta

Contact

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About Me

DevOps engineer with 15 years of hands-on experience building and operating cloud infrastructure and automation pipelines for production systems. I focus on designing reliable CI/CD workflows, managing multi-cloud environments (AWS, Azure, GCP), and applying infrastructure-as-code and container orchestration to improve deployment speed and system a

Skills

- CI/CD: Jenkins
- Cloud platforms:
- Infrastructure as
- Containerization
- Linux System
- Monitoring
- Automation
- Infrastructure Automation

Education

- Bachelor of Science in Computer Science**
University of California 2011

Experience

- Senior DevOps Engineer** 2022 - Present
CloudScale Technologies
Designed and operated Kubernetes-based production environments across AWS and Azure, implemented GitHub Actions and Jenkins pipelines to standardize builds and deployments, and led Terraform-based.
- DevOps Engineer** 2019 - 2022
Horizon Software Systems
Managed AWS infrastructure for high-traffic SaaS platforms, built and maintained Jenkins pipelines and automated Docker-based deployments, and introduced infrastructure-as-code using Terraform and.
- Cloud DevOps Engineer** 2017 - 2019
Apex Digital Platforms
Supported cloud migration projects from on-premise to AWS and GCP, containerized applications with Docker and Kubernetes, and developed CI/CD workflows to enable continuous delivery.
- Site Reliability Engineer** 2015 - 2017
Meridian Data Services
Maintained highly available infrastructure for enterprise applications, implemented autoscaling and load balancing solutions across cloud providers, and reduced downtime through improved monitoring.
- Junior DevOps Engineer** 2013 - 2015
Nova Technology Group
Assisted in CI/CD implementations and managed Linux servers for development and staging environments.
- Systems Administrator** 2011 - 2013
University IT Services
Maintained Linux server infrastructure, handled patching and backups, and provided system-level support for campus services while implementing monitoring basics and configuration standards.

References

Sophia Turner

Director of Engineering / CloudScale Technologies

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Daniel Brooks

VP Engineering / Horizon Software Systems

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Experience Details

● Senior DevOps Engineer

2022 - Present

CloudScale Technologies

Designed and operated Kubernetes-based production environments across AWS and Azure, implemented GitHub Actions and Jenkins pipelines to standardize builds and deployments, and led Terraform-based infrastructure automation for multi-region clusters.

● DevOps Engineer

2019 - 2022

Horizon Software Systems

Managed AWS infrastructure for high-traffic SaaS platforms, built and maintained Jenkins pipelines and automated Docker-based deployments, and introduced infrastructure-as-code using Terraform and CloudFormation.

● Cloud DevOps Engineer

2017 - 2019

Apex Digital Platforms

Supported cloud migration projects from on-premise to AWS and GCP, containerized applications with Docker and Kubernetes, and developed CI/CD workflows to enable continuous delivery. Implemented Terraform modules for reusable infrastructure, automated backup and recovery procedures, and integrated monitoring and alerting to improve system reliability.

● Site Reliability Engineer

2015 - 2017

Meridian Data Services

Maintained highly available infrastructure for enterprise applications, implemented autoscaling and load balancing solutions across cloud providers, and reduced downtime through improved monitoring and incident response. Built operational runbooks and automated recovery scripts using Python and Bash.

● Junior DevOps Engineer

2013 - 2015

Nova Technology Group

Assisted in CI/CD implementations and managed Linux servers for development and staging environments. Supported container rollouts and contributed to automation scripts that improved deployment consistency.

● Systems Administrator

2011 - 2013

University IT Services

Maintained Linux server infrastructure, handled patching and backups, and provided system-level support for campus services while implementing monitoring basics and configuration standards.