



ASHUTOSH YESEKAR

SENIOR DEVOPS ENGINEER

CONTACT

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SKILLS

- Cloud Platforms: Azure, AWS, GCP
- laC & Automation: Terraform, ARM Templates, Ansible, Shell/Python
- CI/CD & DevOps: Azure DevOps, Jenkins, GitLab, Bitbucket Pipelines
- Containerization: Docker, Kubernetes (AKS, EKS)
- Monitoring & Security: Splunk, Dynatrace, RBAC, Encryption at Rest
- Data & ML: Databricks, ADF, Azure AI studio

LANGUAGES

- English (Fluent)
- Japanese (Working Experience)
- German (Basic)
- Hindi (Native)



PROFILE

Cloud & DevOps Consultant with 5+ years of hands-on experience designing, implementing, and automating cloud infrastructure solutions across Azure, AWS, and GCP. Strong expertise in building enterprise-grade CI/CD pipelines, defining technical roadmaps, and implementing Infrastructure as Code (laC) using tools like Terraform, Ansible, and ARM templates. Well-trained and deeply knowledgeable in Azure services and cloud architecture, with a passion for continuous improvement, modernization, and delivering secure, scalable, and resilient infrastructure tailored to business needs.



WORK EXPERIENCE

FreshGravity

JUN 2023 - PRESENT

Senior Consultant

- Designed and implemented scalable, secure cloud infrastructure on Azure and AWS for AI/ML applications.
- Deployed and optimized Kubernetes clusters (AKS/EKS) for multi-tenant environments with enhanced reliability and performance.
- Automated end-to-end CI/CD pipelines using Azure DevOps, GitLab, and Bitbucket for consistent delivery across environments.
- Managed Databricks workflows, ensuring secure and cost-efficient data processing using Azure-native services.
- Led implementation of infrastructure as code (laC) using Terraform and Ansible for consistent, repeatable deployments.
- Collaborated with clients to define technical strategies, align infrastructure design with business goals, and drive DevOps maturity.

Techolution

Jul 2022 - Jun 2023

Senior DevOps Engineer

- Maintained and modernized cloud infrastructure hosted on Azure and AWS, including automation of VM provisioning, patching, and monitoring.
- Integrated and improved automation workflows using ConcourseCI, Terraform, and Ansible for enhanced deployment reliability.
- Administered RabbitMQ clusters, ensuring high availability and secure message queues across environments.
- Conducted proactive log monitoring and alerting via Splunk, leading to improved incident response and reduced MTTR.

Fujitsu India

Mar 2020 - Jul 2022

Cloud Infrastructure Engineer / DevOps Engineer

- Developed a full DevOps toolchain and CI/CD workflows using Jenkins, Git, SonarQube, and Docker for various enterprise clients.
- Designed and deployed Azure-based infrastructure leveraging VM scale sets, storage accounts, and security best practices.
- Used Kubernetes for container orchestration and seamless deployment of microservices across development and production.



EDUCATION

Bachelor of Engineering

2015-2019

GHRCE, Nagpur | RTMNU

GPA: 8.7 / 10.0