

Vishvam Moliya

DevOps Engineer · Reliable platforms that ship models, not just code.

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DevOps engineer at Simform, Ahmedabad. I work across Azure and on-prem infrastructure: containers, Kubernetes, Terraform and Azure DevOps pipelines, the reliability work that keeps production boring. I studied AI & ML, and I'm heading toward MLOps: the platforms that train, ship and watch models.

EXPERIENCE

DevOps Engineer · Simform Jul 2026 – Present
Ahmedabad, India · Hybrid

- › Build and maintain CI/CD pipelines on Azure DevOps and GitHub Actions, from commit to production
- › Provision and run Azure resources and on-prem VMs, codified with Terraform
- › Containerize services with Docker and deploy them to Kubernetes with Helm
- › Work production issues through to root cause, and turn the fixes into automation

DevOps Engineer Intern · Simform Jan 2026 – Jun 2026
Ahmedabad, India · Hybrid

- › Built and maintained CI/CD pipelines for client projects
- › Containerized applications and helped deploy them across Azure and on-prem environments
- › Debugged production issues alongside senior engineers, from logs to root cause
- › Converted to a full-time DevOps Engineer role

Frontend Developer Intern · Urbanlyfe Feb 2025 – Mar 2025
Ahmedabad, India · Remote

- › Built the dashboard interfaces for inventory and supply-chain workflows in React
- › Shipped against fast-changing requirements with minimal documentation
- › Learned where speed stops paying off: scope, expectations and maintainability

SKILLS

Cloud	Azure, On-prem VMs
Containers	Docker, Kubernetes, Helm
IaC	Terraform
CI/CD	Azure DevOps, GitHub Actions
OS & SCM	Linux, Git
Languages	TypeScript, Python, Go (learning)
Web	React, Next.js, Node.js
ML	scikit-learn (learning), LangChain (learning), Docker Model Runner (learning)

CERTIFICATIONS & EDUCATION

2026	Microsoft Certified: Azure Administrator Associate (AZ-104) · Microsoft
2024	Machine Learning Specialization · Stanford University · Coursera
2026	Bachelor of Engineering, Artificial Intelligence and Machine Learning · L. D. College of Engineering, Ahmedabad

COMMUNITY

Co-Lead	MLSA LDCE · Oct 2024 – Jun 2026
Web Developer	L. D. College of Engineering · Oct 2024 – Jun 2026
Workshop	Run LLMs locally with Docker Model Runner · MLSA LDCE, Sep 2025
Workshop	API & Chill: building with Azure OpenAI · MLSA LDCE, Jun 2025

EARLIER PROJECTS

Docker LLM Runner (2025) · LaunchScore (2025) · Notes Hub (2024) · EduFund (2024) · Chlarity (2024)