

Namit Agrawal

DevOps Intern — Junior DevOps Engineer

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🐙 [GitHub](#) 🔗 [LinkedIn](#) 🌐 [Portfolio](#)

Summary

DevOps Intern with hands-on experience in supporting CI/CD pipelines, containerized full-stack applications, and cloud deployments. Assisted with Docker-based workflows, basic Kubernetes tasks, and infrastructure automation using Terraform and AWS services. Comfortable working in Linux environments and supporting DevOps processes and best practices.

Skills

DevOps Tools: Git, Docker, Kubernetes, Terraform, Jenkins, Ansible, Jira

CI/CD: GitHub Actions, Jenkins Pipelines, GitOps

Cloud Platforms: AWS (EC2, S3, RDS, ECS, ECR, Fargate, CloudWatch, IAM)

Operating Systems: Linux

Experience

DevOps Intern

April 2025 – September 2025

Kangaroo Software Pvt. Ltd., Indore, Madhya Pradesh

- Supported CI/CD pipelines across multiple environments
- Assisted with application deployments and monitored services using AWS CloudWatch
- Helped troubleshoot production issues while following security best practices
- Documented deployment procedures and supported development teams during releases

DevOps Intern

November 2025 – December 2025

Cut Edge Technology Pvt. Ltd., Gurugram, Haryana (Remote)

- Supported CI/CD pipeline setup and basic automation tasks
- Assisted with containerizing applications using Docker and Kubernetes
- Supported application deployments on AWS using ECS Fargate and ECR
- Assisted in provisioning cloud infrastructure using Terraform
- Helped configure IAM roles while following security best practices

Projects

Kubernetes Voting Application with Argo CD (GitOps)

[GitHub](#)

- Assisted in implementing GitOps-based deployment using Argo CD
- Supported creation and management of Kubernetes manifests
- Helped maintain synchronization between Git repositories and Kubernetes resources

Full-Stack Application Deployment — GitHub Actions, Docker, Terraform, CI/CD

[GitHub](#)

- Supported CI/CD workflow setup for a full-stack application using GitHub Actions
- Assisted with containerizing front-end and back-end services using Docker
- Helped provision infrastructure using Terraform following Infrastructure as Code practices
- Supported running multi-container services using Docker Compose

Docker to AWS Deployment using ECS and ECR

[GitHub](#)

- Assisted with containerizing a Node.js application using Docker
- Supported pushing Docker images to AWS ECR and deploying via ECS Fargate
- Helped monitor application logs and services using AWS CloudWatch

Education

Bachelor of Arts, Barkatullah University, Bhopal

2020 – 2023

Certifications

Virtual Internship in DevOps (1 Month) — Cut Edge Technology (Nov–Dec 2025)

Top 10 DevOps Tools Workshop

Docker Containerization Certification

Key Strengths

Fast learner with strong documentation skills, effective team collaboration, and attention to detail. Comfortable supporting DevOps tasks and learning new tools quickly.