

Apurv Gujjar | DevOps & Cloud Engineer

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Portfolio: apurv-gujjar.co.in | Technical Blog: apurv-gujjar.me

PROFILE SUMMARY

AWS Certified Developer – Associate with hands-on experience in DevOps, cloud computing, Linux administration, virtualization, networking, and infrastructure automation. Skilled in AWS, GCP, Azure, Docker, Kubernetes, Terraform, Jenkins, GitLab CI/CD, and VMware. Experienced in building CI/CD pipelines, containerized applications, and scalable production environments using monitoring, storage, and networking technologies.

EDUCATION

Bachelor of Engineering – Electronics and Communication Engineering

Government Engineering College, Sector-28 | Gandhinagar, Gujarat | Jun 2026 | CGPA: 8.13/10

SKILLS

- **Cloud & DevOps:** AWS | Google Cloud Platform (GCP) | Microsoft Azure | Terraform | CI/CD | Docker | Docker Compose | Kubernetes | Helm | Jenkins | GitLab CI/CD
- **Infrastructure & Virtualization:** VMware | Linux Administration | Linux Server Administration | User and Group Management | File Permissions | Access Control Lists (ACL)
- **Networking & Storage:** TCP/IP | DNS | DHCP | Routing | Subnetting | Storage Administration | File Systems | Logical Volume Management (LVM) | RAID | Backup and Restore
- **Monitoring & Observability:** Prometheus | Grafana
- **Code Quality & Security:** SonarQube
- **AI Tools:** Amazon Q

EXPERIENCE

DevOps Engineer Intern | La Net Team Software Solution Pvt. Ltd. | Surat, India | Jan 2026 – Jul 2026

- Deployed and monitored 6+ cloud applications, ensuring 90.9% uptime
- Built CI/CD pipelines, reducing deployment time by **30%**
- Containerized applications with Docker and orchestrated deployments on Kubernetes (GKE), improving scalability by **40%**
- Configured monitoring using Prometheus & Grafana, reducing issue detection time by **50%**

Cloud Intern – CoreXtech IT Services Pvt. Ltd. | Pune, Maharashtra, India | June 2025 – Sep 2025

- Supported deployment and maintenance of 5+ cloud systems.
- Managed 10+ virtual machines and basic cloud infrastructure.
- Assisted in monitoring system performance, improving availability by 20%.

CERTIFICATIONS & ACHIEVEMENTS

- **AWS Certified Developer – Associate** | **AWS Cloud Quest – Cloud Practitioner**

PROJECTS

Production-Ready DevOps Infrastructure (GCP, Docker, Kubernetes, Jenkins, Terraform)

- Designed and implemented an end-to-end CI/CD pipeline, automating 80% of the deployment workflow.
- Provisioned cloud infrastructure on GCP using Terraform and automated application deployment.
- Managed Kubernetes workloads, including deployment, scaling, and service configuration.
- Implemented monitoring and alerting using Prometheus and Grafana, improving response time by 50%.
- Reduced manual intervention by 70%, increasing deployment efficiency.