Ayush Raj (DevOps Engineer L1)

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Location: Gurgaon, India

Professional Summary

Results-driven **DevOps Engineer** with **7+months** of experience in infrastructure automation, **CI/CD pipeline orchestration, and cloud environment optimization.** Skilled in **AWS, Terraform, Jenkins, Docker, and Kubernetes,** with practical expertise in **VPC, IAM, Auto Scaling, Route 53, and CloudWatch.** Adept at monitoring using **Prometheus, Grafana, and Kibana,** ensuring scalability, **security, and cost efficiency** across production workloads.

Technical Skills

Cloud Platforms: AWS (EC2, S3, VPC, IAM, Route 53, Auto Scaling, CloudWatch), GCP, Azure.

Infrastructure as Code (IaC): Terraform, Ansible.

CI/CD & Automation: Jenkins Pipelines.

Monitoring & Observability: Prometheus, Grafana, Kibana.

Containerization & Orchestration: Docker, Kubernetes.

Web & Application Servers: NGINX.

Version Control: Git, GitHub, Bitbucket.

Scripting: Bash, Shell Scripting.

Operating Systems: Linux (Ubuntu).

Project Management Tools: JIRA, Slack, Outlook.

Experience

ScoreMe Solutions
DevOps Engineer L1

Jun 2025 – Present
Gurgaon, Haryana

- Configured and managed AWS infrastructure including EC2, S3, Route 53, and IAM roles, ensuring 99.9% uptime for production workloads.

- Implemented CI/CD pipelines in Jenkins integrated with Git, Bitbucket, and Slack notifications to automate deployment alerts, improving team collaboration and reducing deployment time by 30%.

- Monitored 100+ application logs using Grafana, Kibana, and CloudWatch, improving issue detection and resolution by 40%.

- Deployed microservices using Docker, improving container efficiency.

- Optimized NGINX configurations and caching, achieving a 25% improvement in website performance.

- Automated log management with logrotate and S3 storage policies, saving 15% in cloud storage costs annually.

Environment: AWS (EC2, S3, Route 53, VPC, IAM, Auto Scaling), Terraform, Jenkins, Docker, Kubernetes, Git, NGINX, Prometheus, Grafana, Kibana, CloudWatch, Linux (Ubuntu), JIRA

ETS
Apprentice - DevOps

Apr 2025 – Jun 2025
Gurgaon, Haryana

- Assisted in automating AWS resource provisioning using Terraform scripts, reducing manual setup time by 60%.

- Created bash scripts for user management, system backups, and package updates.

- Configured Prometheus and Grafana dashboards to track 50+ system metrics, improving visibility and response time.

- Collaborated with team members to optimize development pipelines for smooth code delivery.

Environment: Terraform, Jenkins, Linux (Ubuntu), Prometheus, Grafana, Git, Docker, Shell Scripting, AWS (EC2, S3, IAM)

Certifications

AWS Academy Graduate - Cloud Foundations	2023 – No Expiration
Oracle Certified Associate - OCI 2022	2023 – 2025
VMware Certified - Virtualization for Beginners	2021 – 2023

Education

Bachelor of Computer Applications (BCA), Specialization in Cloud Computing — 2021 – 2024
SAGE University, Bhopal — *CGPA: 7.64*

Higher Secondary (XII), CBSE — 2020 – 2021
D.A.V. Public School, B.S. City — *Percentage: 64.4%*

Secondary (X), ICSE — 2018 – 2019
St. Joseph's School, Jhajha — *Percentage: 73.4%*

Extra-Curricular Activities

- Enjoy travelling and exploring new cultures and cuisines.

- Volunteered in various cultural and college-level programs; contributed to event coordination and team management.