

PRAJWAL S

Junior DevOps Engineer at Analyttica DataLabs.

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Professional Summary:

DevOps Engineer with 1 year of experience specializing in automating infrastructure and optimizing workflows using tools like AWS, Terraform, Jenkins, Kubernetes, Docker, and Ansible. Proficient in writing Terraform scripts to deploy and manage Kubernetes clusters (EKS), enabling scalable and efficient infrastructure. Adept at building CI/CD pipelines, automating tasks, and managing containerized applications to ensure system reliability and scalability. Skilled in streamlining processes, enhancing system performance, and collaborating with cross-functional teams to deliver innovative solutions in dynamic environments.

Tech Skills:

- DevOps Tools: Jenkins, Docker, Kubernetes, Ansible
- Cloud Platforms: AWS (CLI, EC2, S3)
- Scripting: Python, Bash
- Infrastructure as Code (IaC): Terraform, CloudFormation
- Monitoring Tools: Prometheus, Grafana

Work History:

LEAPS by Analyttica – Bengaluru, Karnataka

Junior DevOps Engineer - July 2024 – Present

- Developed and managed Jenkins pipelines to enhance CI/CD workflows, reducing deployment time by **30%**.
- Automated repetitive tasks using Bash scripts, increasing team efficiency by **20%**.
- Monitored cloud infrastructure with Grafana, ensuring system reliability and performance.
- **Developed a Terraform script for EKS infrastructure**, improving deployment efficiency and scalability.
- Collaborated with cross-functional teams to implement Agile workflows and enhance development productivity.

Intern DevOps Engineer - January 2024 – July 2024

- Supported infrastructure automation using Terraform for seamless provisioning.
- Assisted in setting up CI/CD pipelines using Jenkins and GitHub Actions.
- Monitored cloud systems with Grafana and Prometheus, identifying and resolving critical bottlenecks.
- Deployed and managed Docker-based applications, ensuring high availability and performance.

Education:

Kristu Jayanti College Autonomous – Bengaluru, Karnataka

Bachelor of Science in Computer Science - September 2020 – June 2023