

Parimal Meshram

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Professional Summary

Cloud Engineer with 4 years of hands-on experience in deploying, managing, and optimizing cloud infrastructure across AWS and multi-cloud environments. Skilled in implementing infrastructure as code, automating cloud resource provisioning, and improving reliability and performance of production systems. Experienced in supporting high-availability environments, working with development teams to meet deployment requirements, and contributing to cost and performance improvements. Strong understanding of cloud architecture, system troubleshooting, and operations best practices. Open to global opportunities requiring relocation and sponsorship.

Technical Skills

- **Cloud Technologies:** AWS , Microsoft Azure, GCP
 - **Infrastructure as Code (IaC):** Terraform
 - **Version Control:** Git, GitHub, BitBucket
 - **Containerization:** Docker, Kubernetes, Helm
- **CI/CD Tools:** Jenkins, GitHub Actions, ArgoCD (GitOps)
 - **Scripting & Automation:** Python (Boto3), Ansible
 - **Security Tools:** SonarQube, Trivy, Snyk
 - **Monitoring Tools:** Prometheus, CloudWatch

Work Experience

Trundl Labs – Atlassian Platinum Solution Partner, Cloud Engineer - *Hyderabad, India* June 2025 – Present

- Managed Atlassian Data Center applications in AWS and Kubernetes clusters, ensuring 99.99% uptime and reducing production incidents by 20%.
- Executed lift-and-shift migrations using Terraform, automating infrastructure provisioning and reducing manual effort by 80%.
- Designed and implemented disaster recovery strategies for AWS and Kubernetes, improving recovery time by 40% and ensuring zero data loss.
- Conducted monthly AWS security and cost optimization audits with GuardDuty, Config, and Access Analyzer, Cost Explorer, achieving 98% compliance and reducing cloud spend by 15%.
- Implemented and managed monitoring and observability using Zabbix, Splunk, and Datadog for proactive issue detection and system reliability.

Tata Consultancy Services (TCS), DevOps Engineer - *Pune, India* July 2022 – June 2025

- Managed and optimized AWS cloud infrastructure and OpenShift Kubernetes clusters, ensuring high availability and security for enterprise applications.
- Automated infrastructure provisioning using Terraform, improving consistency and reducing manual effort by 80%.
- Developed and maintained CI/CD pipelines with Jenkins, streamlining software delivery and reducing deployment errors.
- Created automation scripts in Shell and Python (Boto3) for operational tasks and cost optimization, enhancing efficiency and reducing manual intervention.
- Utilized Dynatrace and AWS CloudWatch for system performance monitoring, troubleshooting, and incident resolution, improving issue detection and reducing downtime.

Certificates

- AWS Certified Solutions Architect – Associate (SAA-C03)
 - AWS Certified Developer – Associate (DVA-C02)
 - AWS Certified SysOps Administrator – Associate (SOA-C02)
 - HashiCorp Certified Terraform Associate (003)
- Microsoft Azure Fundamentals (AZ-900)
 - Microsoft Azure Administrator Associate (AZ-104)
 - Google Associate Cloud Engineer
 - Google Cloud Digital Leader

Education

Bachelor of Engineering - Computer Science and Engineering Graduated: May 2022
Prof. Ram Meghe Institute of Technology & Research – Amravati, IN

Honors & Awards

- **TCS Appreciation Certificate** - Recognized for outstanding performance in project delivery (2023, 2024).
- **TCS Applause Award** - Awarded for exceptional contributions to team success (2024).