

SHREEGOPAL DADHICH

+917878532491 ✉ shreegopal2390@gmail.com www.linkedin.com/in/shreegopal

SUMMARY

AWS Cloud & DevOps Engineer with over 2 years of hands-on experience in designing, deploying, and managing scalable, secure, and fault-tolerant cloud infrastructure. Proven expertise in maintaining infrastructure for a high-traffic project with 10M+ active users, ensuring 99.99% uptime, optimized performance, and cost efficiency. Skilled in implementing SOC 2 compliance, enhancing cloud security, governance, and regulatory adherence. Experienced in leading multiple end-to-end project deployments, managing 7+ large-scale implementations, and improving operational efficiency by reducing manual efforts by 70% and accelerating incident response by 80%. Strong technical proficiency in AWS services, Docker, Kubernetes, GitLab CI/CD, GitHub Actions, and infrastructure monitoring tools.

WORK EXPERIENCE

Logicwind Technologies

DevOps

July 2025

Surat, India

Logicwind Technologies

DevOps Intern

September 2024-June 2025

Surat, India

Toshal Infotech

DevOps Intern

January 2024 – June 2024

Surat, India

Toshal Infotech

AWS Intern

May 2023 – October 2023

Surat, India

Key Implementations

- **Standalone CodePush Service for Seamless Application Updates**
 - Implemented a scalable standalone CodePush service to enable over-the-air (OTA) updates for mobile and web applications.
 - Optimized CI/CD pipelines for high availability, security, and efficiency, ensuring zero-downtime deployments.
 - Automated release management, reducing manual intervention and removing dependency on Azure App Service.
- **IaC Deployment of a Three-Tier Application on AWS ECS**
 - Architected and deployed a three-tier microservices application using AWS CloudFormation.
 - Configured 4 ECS services, Amazon RDS, Redis cache, and a scheduler service to ensure performance and scalability.
 - Integrated Application Load Balancer (ALB) for efficient traffic management and Auto Scaling for fault tolerance.
- **AWS-Powered High-Availability Failover System**
 - Built a high-availability failover system using AWS Elastic Load Balancer (ELB) to achieve 99.99% uptime.
 - Configured automated traffic redirection to backup instances during outages to minimize downtime.
 - Implemented AWS Auto Scaling and CloudWatch monitoring for real-time performance optimization.

TECHNICAL SKILLS

- **Cloud Platforms:** Amazon Web Services (EC2, S3, RDS, ECS, CloudFront, Route 53, IAM, CloudWatch), Microsoft Azure
- **Containerization & Orchestration:** Docker, Docker Compose, Kubernetes
- **Operating Systems:** Linux (Ubuntu, CentOS)
- **Version Control:** Git, GitHub, GitLab, Bitbucket
- **Programming Languages:** Bash, Python
- **CI/CD Tools:** GitLab CI/CD, GitHub Actions, Jenkins
- **Infrastructure as Code (IaC):** Terraform, AWS CloudFormation
- **Security & Compliance:** SOC 2 Compliance, Identity & Access Management (IAM),

EDUCATION

Asha M. Tarsadia Institute of Computer Science and Technology

Bachelor of Technology in Computer Science (Cloud Computing)

2021 – 2025

Surat, Gujarat

ONLINE COURSES & CERTIFICATES

- AWS Cloud Practitioner - [AWS](#)

