

Saurabh Dindokar

AWS DevOps Engineer | 2x AWS Certified | Kubernetes | Docker | Jenkins | Terraform | CI/CD | Linux
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PROFESSIONAL SUMMARY

AWS DevOps Engineer with 4+ years of hands-on experience in AWS cloud infrastructure, Kubernetes, Docker, Jenkins, Terraform, CI/CD automation, Linux administration, monitoring, backup planning, release operations, and production support. Designed and implemented AWS deployment workflows using EC2, S3, IAM, VPC, ALB, Route 53, CloudWatch, ECR, ECS, EKS, CodeBuild, CodePipeline, CloudFormation, Ansible, Helm, ArgoCD, Nginx, systemd, and Windows IIS. 2x AWS Certified across architecture and CloudOps.

CORE SKILLS

AWS Cloud, Kubernetes, Docker, Terraform, CloudFormation, Jenkins, GitHub Actions, AWS CodeBuild, AWS CodePipeline, CI/CD, Linux, Shell Scripting, CloudWatch, Prometheus, Grafana, Infrastructure as Code, DevOps Automation, Production Support

TECHNICAL SKILLS

Cloud: AWS EC2, S3, IAM, VPC, RDS, ECS, EKS, ECR, Lambda, Route 53, ALB, CloudWatch, CloudTrail, SSM, WAF, Secrets Manager

Containers: Docker, Kubernetes, Helm, ArgoCD, Amazon EKS, Amazon ECS, Kubernetes probes, container image lifecycle
CI/CD: Jenkins, GitHub Actions, GitLab CI, AWS CodeBuild, AWS CodePipeline, Bitbucket Pipelines, Maven, SonarQube, Nexus

IaC and Scripting: Terraform, CloudFormation, Ansible, Bash, Shell Script, PowerShell, Python basics, YAML, JSON

Monitoring and OS: CloudWatch, Prometheus, Grafana, ELK, Nagios, Linux, Ubuntu, Windows Server, IIS, Nginx, systemd

Security and Databases: IAM, Security Groups, AWS WAF, CloudTrail, AWS Config basics, RDS PostgreSQL, RDS MySQL, SQL Server, DocumentDB, Redis

CAREER HIGHLIGHTS

- Managed 20+ AWS services across compute, storage, networking, containers, monitoring, security, database, CDN, and deployment automation.
- Configured liveness and readiness probes across 4 application stacks including Scala, Node.js, Java, and Angular services.
- Created CI/CD and deployment documentation for 7 public-safe AWS DevOps work samples covering EKS, ECS, Jenkins, Terraform, monitoring, backup, and rollback.
- Supported Dev, QA, Stage, and production-oriented release workflows with monitoring, logging, deployment validation, and operational handover.
- Automated and documented build, deployment, image publishing, artifact handling, rollback, health validation, and support runbook processes.
- Recognized as Best Performer, Best Mentor, and Best Team Lead for delivery ownership, documentation, mentoring, and team coordination.

PROFESSIONAL EXPERIENCE

Senior DevOps Engineer | Ficode Software Solutions Pvt. Ltd.

May 2024 - July 2026

- Designed and implemented AWS DevOps workflows across cloud migration, Kubernetes, ECS, EKS, CI/CD, monitoring, backup planning, release documentation, and production support.
- Migrated multi-service workloads from self-managed hosting to AWS EKS using Docker, ECR, Kubernetes manifests, ALB ingress, ArgoCD, Jenkins, CloudWatch, and rollback runbooks.
- Built Dockerfile and deployment patterns for Scala, Node.js, Java, and Angular services with image tagging, ECR publishing, and Kubernetes rollout validation.
- Configured Kubernetes deployments, services, ingress, AWS Load Balancer Controller, EBS CSI driver, gp3 storage class, liveness probes, and readiness probes.
- Automated CI/CD modernization patterns using Jenkins, CodePipeline, CodeBuild, ECR, S3 artifacts, IAM roles, approvals, release notes, and rollback checkpoints.
- Prepared ECS/Fargate migration and DR documentation covering ALB, NLB, S3, CloudFront, Route 53, WAF, Secrets Manager, DocumentDB, RDS PostgreSQL, Redis, and CloudWatch.
- Troubleshoot deployment failures, pod startup issues, service routing, log visibility, Windows IIS hosting, Linux services, Nginx reverse proxy, and release validation issues.
- Led AWS Partner journey support through AWS practice documentation, service capability mapping, project evidence preparation, and cloud delivery alignment.

AWS DevOps Engineer | IFS India Mercantile Pvt. Ltd.

September 2022 - May 2024

- Managed AWS infrastructure, CI/CD automation, monitoring, logging, configuration management, and Linux administration for Dev, QA, and Stage environments.
- Installed and maintained Jenkins CI on Linux with build jobs, deployment jobs, agent configuration, access control, and release execution support.

- Provisioned AWS resources using Terraform and managed configuration automation using Ansible for packages, services, commands, and environment setup.
- Deployed and supported EC2, S3, EBS, EFS, ELB, IAM, Auto Scaling, EKS, and CloudWatch resources for infrastructure and application operations.
- Maintained Docker, Docker Registry, Docker Swarm, Kubernetes, and Helm workflows for container deployment, scaling, orchestration, and log management.
- Monitored servers and services using Prometheus, Grafana, Nagios, and ELK; maintained Git, GitHub, GitLab, branching, merging, and shell script workflows.

PROJECTS

Smart Building Management Platform - AWS EKS Migration **AWS, EKS, Docker, Jenkins**

Migrated self-managed services to AWS EKS using Dockerfiles, ECR, Kubernetes manifests, ALB ingress, ArgoCD, CloudWatch, probes, rollback, and handover documentation.

Smart Building Management Platform - CI/CD Modernization **Jenkins, CodeBuild, CodePipeline**

Automated build, package, image publishing, deployment validation, release tracking, approval, and rollback-oriented CI/CD workflows.

IoT Healthcare Platform - ECS/Fargate Migration **ECS, Fargate, RDS, WAF**

Designed migration and DR documentation covering ECS/Fargate, ECR, ALB/NLB, CloudFront, Route 53, Secrets Manager, RDS PostgreSQL, DocumentDB, Redis, and CloudWatch.

Cloud-Based Membership Platform - AWS Deployment Automation **EC2, Jenkins, SSM, RDS**

Built deployment runbooks for EC2 Linux, Jenkins, CloudFormation, S3 artifacts, SSM, Nginx, systemd, RDS SQL Server, RDS MySQL, monitoring, backup, and rollback.

Enterprise Automation Platform - Infrastructure Runbooks **Terraform, EC2, RDS, Docker**

Prepared infrastructure templates and operational documentation for EC2, private RDS MySQL, S3, IAM, security groups, Nginx, FastAPI, React, Docker Compose, and Bitbucket Pipelines.

CERTIFICATIONS

AWS Certified Solutions Architect - Associate | AWS Certified CloudOps Engineer - Associate

EDUCATION

Master of Computer Application | GHRU Amravati University

Bachelor of Computer Application | SGBA University