

Seeking professional enrichment opportunities in AWS cloud Services and DevOps Ideology. I am looking forward to working in an organization which provides the environment for growth with competent and strong leaders in DevOps tools such as GIT, Jenkins, Docker, Ansible etc., as well as AWS cloud services. I have an urge and inclination to learn new technologies; a strong work ethic combined with a commitment to excellence in all projects undertaken.

PROFESSIONAL SUMMARY

- A detail-oriented professional with Overall 3+ **years** of experience in **AWS Cloud Platform and DevOps**
- Good Experience in Software development Lifecycle (SDLC).
- I worked on Agile Methodology.
- Good experience in AWS cloud and its services such as EC2, VPC, S3, ROUTE 53, IAM, CLOUDWATCH, CLOUD TRAIL, SNS.
- Worked on Git and GitHub.
- Created multiple jobs in Jenkins and have knowledge of creating slaves, credential management, etc.
- Also implemented the multi-branch Jenkins pipeline.
- Worked on Docker containers.
- Worked with Ansible as a configuration management tool.
- Worked on application and network load balancers, created target groups, configured targets.
- Used spot instances for Auto-scaling groups.
- Added load balancer setup under Auto scaling and applied auto-scaling policies to make sure of 100% availability of the ENV.
- Created multiple launch configurations as per requirements.
- Have complete knowledge regarding S3 buckets as well as AWS CLI in regard to S3.
- Worked on S3 bucket replication and S3 bucket lifecycle to make sure the data lifecycle is optimal.
- Managed user access with IAM, created various groups, used various AWS policies for granular access. I also worked on creating roles to manage project-specific tasks.
- Complete hands-on experience with cloud watch, done application log monitoring as well as EC2 health monitoring, created own dashboards for a better view.
- Used route 53 for DNS management, traffic management, and health checks.
- Experience with Linux commands and Linux OS.
- Ability to maintain well-disciplined and highly motivated executives
- A systematic, organized team player with good communication and interpersonal skills, the ability to meet deadlines and work under pressure.
- A result-oriented team player and skillful at coordinating with the development team and problem-solving abilities
- Self-motivated, Pro-Active and quick learner of new concepts and technologies.
- experience in Build Tool which is Maven

TECHNICAL SKILLS

- DevOps Tools : Git, GitHub, Maven, Jenkins, Ansible, Docker, Kubernetes
- Database : RDS (MySQL 8)
- Ticketing Tools : JIRA, Snow
- Scripting Languages: Shell Scripting, Jenkins Declarative Pipeline, YAML
- Operating Systems : Linux, Windows, MacOS
- AWS Cloud Services: EC2, AMI, VPC, IAM, ASG, ALB, EBS, EFS, S3, SNS, RDS, Route 53
- Monitoring : Cloud Watch and CloudTrail
- Servers : Apache Tomcat 10, Apache httpd 2, Apache Maven 3
- Infra as Code Tool : Terraform

CERTIFICATIONS

- € AWS Certified Cloud Practitioner
- € AWS Certified Solutions Architect – Associate

WORK EXPERIENCE

DevOps Engineer | Wipro Limited - Technologies Group, Pune | December 2023 – Present

1. **Project Name:** Fusion **Domain:** Telecom

Responsibilities:

- Creating Jenkins CI/CD pipeline for all the branches.
- Source code management for both the development team and also for the QA framework in GIT.
- Providing access to users in SCM and antifactory.
- Creating and Maintaining EC2 machines, creating AMI, EBS snapshots.
- Setting up Application Load balancer for QA env.
- Infrastructure monitoring with the help of CloudWatch and CloudWatch logs.
- Setting up SNS topics for email.
- Setting up DNS for UAT Environments using Route 53.
- Copying server logs onto S3 for backup, also maintaining S3 data lifecycle.
- Using CloudFront for low-latency URLs.
- Creating IAM groups, roles and policies.
- Creating CloudTrail for monitoring user activity for compliance purposes.
- Creating MySQL DB in RDS and maintaining its backups, read replicas.
- Created VPC peering connections between QA and UAT networks for private subnets

DevOps Cloud Admin | Wipro Limited - Technologies Group, Pune | May 2022 – November 2023

2. **Project Name:** myCare

Domain: Healthcare

Responsibilities:

- Analyzing & validating the completeness of business requirements.
- Experience with Builds tools like Maven
- Worked on daily builds and deployments on DEV, QA and UAT Envs.
- Making sure the Envs are up and running for testing purposes.
- Creating and maintaining AWS Infra.
- Creating Jenkins CI/CD pipeline for all the branches.
- Source code management for both the development team and also for the QA framework in GIT.
- Providing access to users in SCM and artifactory.
- Creating and Maintaining EC2 machines, creating AMI, EBS snapshots.
- Setting up Application Load balancer for QA env.
- Infrastructure monitoring with the help of CloudWatch and CloudWatch logs.
- Setting up SNS topics for email.
- Setting up DNS for UAT Environments using Route 53.
- Copying server logs onto S3 for backup, also maintaining S3 data lifecycle

EDUCATION

Bachelor of Technology (B. Tech.) from Shivaji University | Year-2022

Annasaheb Dange College of Engineering and Technology, Ashta.

PERSONAL DETAILS

Address: Hinjewadi Phase II, PCMC, Pune, 411057

Nationality: Indian

Gender: Male

Languages Known: English, Hindi, Marathi

DECLARATION

I hereby declare that the information given above is true to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place:

Date: - / /2025

Sushant Wavare
(Signature)

