

Shravani Jadhav *DevOps Engineer*

shravanijadhav9503@gmail.com | 9226162468 | Pune, Maharashtra | [linkedin.com/in/shravani-jadhav-2736a831a](https://www.linkedin.com/in/shravani-jadhav-2736a831a)

SUMMARY

Motivated and detail-oriented DevOps and Cloud Engineer with hands-on experience in Linux administration, AWS cloud services, CI/CD concepts, web server management, and infrastructure deployment. Skilled in AWS EC2, VPC, Auto Scaling, Load Balancers, Nginx, MariaDB, Git, networking, HTML, and CSS. Experienced in deploying and managing scalable cloud-based applications, troubleshooting system issues, and implementing reliable infrastructure solutions. Passionate about continuous learning, automation, and building efficient, secure, and highly available systems.

SKILLS

Cloud & AWS — AWS, EC2, VPC, IAM, Auto Scaling Group, Elastic Load Balancer, Route, S3, CloudWatch, SNS, EBS, RDS, lambda | **DevOps Tools** — Git, GitHub, CI/CD, Jenkins, kubernetes, Terraform, Ansible, Prometheus, Grafana, docker, Maven, Deployment, Monitoring & troubleshooting | **Operating Systems** — Linux (Ubuntu, Amazon, linux), Linux Administration, Shell/Bash Scripting | **Web Services & Databases** — Nginx, Apache HTTP Server, MariaDB, MySQL | **Networking** — TCP/IP, DNS, HTTP/HTTPS, SSH, Load Balancing

PROJECTS

Deployment of Java Application using AWS (VPC-three tier)

Designed and implemented a 3-tier architecture with Java backend, Apache/Nginx frontend, and MySQL RDS database. Deployed the frontend in a public subnet and the backend and database in private subnets within a secure custom VPC, ensuring isolation and scalability

Tech Stack: Java, AWS (EC2, RDS, VPC, S3, IAM), Apache/Nginx, Git, Linux

AWS EC2 EBS Storage Migration

Successfully attached and managed secondary EBS volumes with EC2 instances. Performed secure data migration between storage volumes in Linux environments.

Configured mounting, partitioning, and file transfer operations on AWS cloud servers.

Demonstrated understanding of AWS storage management and cloud infrastructure operations.

Tech Stack: AWS EC2, EBS, Linux

Node.js Application Deployment on AWS EC2

Deployed Node.js application on AWS EC2 Linux server environment. Configured server setup, application hosting, and deployment workflows.

Managed application execution and server connectivity in cloud infrastructure.

Worked with Linux commands, networking, and cloud deployment troubleshooting.

Tech Stack: AWS EC2, Linux, Node.js

EXPERIENCE

DevOps Intern

01/2026 – 06/2026 | pune

Cravita Technologies Pvt. Ltd

Worked on AWS services like EC2, S3, VPC, and IAM using ready-made templates.

Used Terraform to set up infrastructure automatically, which Saved 30% of setup time by automating infrastructure setup. Created CI/CD pipelines with Jenkins and Docker to make deployment faster and easier.

Used Kubernetes to manage and run containers smoothly. Helped reduce AWS costs by 15% by removing unused resources.

Integrated Prometheus and Grafana dashboards to monitor performance metrics and improve system observability.

EDUCATION

BCA

06/2024 – 06/2027 | Chh.Sambhajinagar

Deogiri Institute Of Technology Management Studies

Bachelor of Computer Applications (BCA)

Studied core computer science and information technology subjects including Programming, Database Management Systems (DBMS), Computer Networks, Operating Systems, Web Development, Software Engineering, Data Structures, and Cloud Computing fundamentals. Developed practical skills through academic projects, problem-solving, and hands-on experience with modern technologies.