- Jyoti Achari
- https://www.linkedin.com/in/jyotigbl

Objective

A highly motivated and proactive individual with a strong passion for technology and recent certification in DevOps. Seeking an entry-level role in **DevOps or IT Support** to apply my technical skills, problemsolving abilities, and customer service experience. Committed to contributing to organizational success by delivering efficient, reliable, and scalable technical solutions through collaboration and continuous learning.

Wey Highlights

- Designed and deployed **scalable AWS infrastructure** for high-traffic applications.
- Configured and maintained EC2, RDS, S3, and IAM services in AWS.
- Built and automated **CI/CD pipelines** using Jenkins, Git, Ansible, and Docker.
- Provided IT Help Desk and hardware support for internal teams at Digisol.
- Strong foundation in Linux systems, version control, and cloud security best practices.

Professional Experience

Test Engineer

Digisol Systems Limited, Bengaluru | 2018 – Present

- Developed and executed test plans for Intel NUCs and CPUs, ensuring quality and performance.
- Provided Tier-1 IT Help Desk support for hardware/software issues within engineering teams.
- Installed and configured system software, drivers, and firmware updates for test environments.
- Maintained detailed support documentation and internal technical knowledge base.
- Managed hardware replacements through vendor coordination (RMA handling).
- Supported basic network configurations, system imaging, and internal tool deployment.
- Contributed to process automation and continuous improvement within QA workflows.

Technical Skills

Area Tools & Technologies

Cloud AWS (EC2, S3, RDS, IAM, EFS, Route 53, VPC)

Automation Ansible, Terraform

Version Control Git

CI/CD Tools Jenkins (Basic), GitHub Actions (Familiar)

Containers Docker

OS Linux (Ubuntu, CentOS), Windows

Monitoring AWS CloudWatch (Basic understanding)

IT Support Troubleshooting, Ticketing Systems (Zoho, Jira)

Projects

1. Highly Available & Scalable Web Deployment - AWS

Deployed a web application using EC2, Auto Scaling, and Elastic Load Balancing for high availability.

2. Centralized Storage with Amazon EFS

Integrated Amazon EFS across multiple EC2s to centralize storage and improve accessibility.

3. Route53 Domain Setup

Configured Route 53 to host a static webpage and manage domain routing with high availability.

4. Streamlined DevOps Pipeline Deployment

Built a CI/CD pipeline using **Git**, **Jenkins**, **Ansible**, and **Docker**, ensuring fast and efficient deployments.

Soft Skills

- Effective Communication
- Analytical Thinking
- Team Collaboration
- Time Management
- Customer Support
- Leadership

Certifications

- AWS Solutions Architect Micro Degree
- DevOps Course Completion Micro Degree

Education

Bachelor of Science in Information Technology (B.Sc IT)

Mysore University — Expected Graduation: May 2026

Diploma in Electronics and Communication Engineering

Shree Vidyadhiraj Polytechnic College - 2017

Languages

English • Kannada • Hindi

4 Hobbies

Drawing • Reading • Playing Shuttle • Listening to Music

Personal Details

Date of Birth: 28th June 1997

Address: KIADB Industrial Area, Electronic City Phase 2, Bangalore - 560100

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

— Jyoti Achari | Bengaluru