

# SANIHA NADIG

DevOps Engineer

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## **PROFESSIONAL SUMMARY**

DevOps Engineer with over 3 years of experience in designing and maintaining CI/CD pipelines using Jenkins. Skilled in Docker, AWS, and automation scripting. Proven ability to streamline deployment processes, improve system reliability, and accelerate software delivery cycles.

## **TECHNICAL SKILLS**

- CI/CD Tools: Jenkins (Scripted and Declarative), GitHub Actions, GitLab CI
- Version Control: Git, GitHub
- Containers & Orchestration: Docker, Kubernetes (basic exposure)
- Cloud Platforms: AWS
- Scripting & Automation: Shell Scripting, Groovy, Python
- Infrastructure as Code: Ansible, Terraform
- Testing Tools: ATP (Automatic Test Platform), CCIF (Continental Continuous Integration Framework)
- Processes: Agile, Scrum, DevOps Best Practices

## **PROFESSIONAL EXPERIENCE**

### **DevOps Engineer | Continental Automotive Components | Bengaluru**

Jan 2022 – Present

- Designed and deployed automated CI/CT pipelines using Jenkins and Groovy scripts, improving build reliability and reducing integration time.
- Streamlined code versioning and collaboration using Git and GitHub, reducing merge conflicts by 30%.
- Containerized development environments using Docker for consistency across local and production systems.
- Delivered scalable CI/CT frameworks for clients like BMW and Mercedes-Benz to meet enterprise-grade standards.
- Implemented CI/CT workflows for performance-critical software components, enabling faster iterations and early defect detection.
- Enhanced test coverage by integrating ATP (Automatic Test Platform) into CI pipelines.

## **Web-Development Internship | RDIP by SERC Internship, IIIT-H**

July 2020 – August 2020

- Developed and maintained responsive web applications using technologies such as HTML, CSS, JavaScript, and relevant frameworks.
- Debugged, tested, and optimized web components for improved performance and user experience.
- Collaborated with a remote team and played the role of mentor for other students.
- Gained hands-on experience in real-world software engineering workflows, including code reviews, issue tracking, and continuous integration.
- Enhanced problem-solving skills by implementing new features and resolving bugs in live projects.

## **EDUCATION**

Bachelor of Engineering in Electronics and Telecommunication

JNN College of Engineering, Shivamogga | Visvesvaraya Technological University | 2017 – 2021

## **CERTIFICATE**

- **Ansible for the Absolute Beginner – Hands-on – DevOps** | Verified by Mumshad Mannambeth, KodeKloud Training on Udemy
- **Dockers for Developers** | LinkedIn Learning