

Anil Jagari

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Career Objective

Dynamic DevOps & Cloud Engineer (Trainee) with hands-on expertise in CI/CD pipelines, cloud deployments, containerization, and infrastructure automation. Completed multiple projects leveraging Jenkins, Docker, Kubernetes, AWS, and Azure, demonstrating strong problem-solving and innovation skills. Passionate about building scalable and efficient DevOps workflows, with a strong eagerness to contribute to impactful solutions in collaborative environments.

Technical Skills

Skill	Details
DevOps Tools	Git, GitHub, Jenkins, Docker, Kubernetes, Ansible, Terraform
CI/CD	Jenkins Pipelines, GitHub Actions, Webhooks, Argo CD, Argo Image Updater
Cloud Platforms	AWS (EC2, S3, IAM, VPC, ECR, EKS), Azure (VMs, Storage, AKS, ACR)
Containerization & Orchestration	Docker, Docker Hub, AWS ECR, Azure ACR, Kubernetes (EKS/AKS)
Monitoring & Logging	Prometheus, Grafana
Build & Artifact Management	Maven, JFrog
Testing & Automation	SonarQube, JUnit, Selenium
Operating Systems (Linux Administration)	User Management, File Management, File Permissions, Process Management, Monitoring, Networking, Disk Management
Scripting & Programming	Python, Bash, YAML, Shell scripting
Databases	MySQL, PostgreSQL
Frontend Development	HTML, CSS, JavaScript, Bootstrap
Additional Technical Expertise	Full Stack Java, PHP, Machine Learning, Data Structures & Algorithms (DSA)

Academic Qualification

Degree/Examination	Institution/University	Year	Percentage
B.Tech (CSE)	Mahatma Gandhi University College of Engineering and Technology (UCET), Nalgonda	2025	81%

Intermediate	Sree Sai Junior College, Hanmakonda / TSBIE	2020	98%
SSC	TSWREIS Boys, Manthani / BSE Telangana	2018	92%

Projects

1. CI/CD Pipeline with Jenkins, Argo CD, and Kubernetes:

- Built a complete CI/CD pipeline using Jenkins and Argo CD to deploy Dockerized applications on Kubernetes clusters.
- Integrated GitHub for version control and AWS EKS for GitOps-based cloud deployment.

2. Automated CI/CD with Jenkins, Docker, and Terraform:

- Designed and implemented a CI/CD pipeline using Jenkins, Maven, and Docker for automated builds and deployments.
- Provisioned AWS ECS/Fargate infrastructure using Terraform for scalable container orchestration.

3. DevOps Project with Sonar Qube, Jenkins, and Monitoring:

- Integrated SonarQube with Jenkins pipelines for automated code quality analysis.
- Deployed applications on Kubernetes via Argo CD and implemented real-time monitoring using Grafana and Prometheus.

Training & Experience

DevOps & Cloud Engineering Trainee | QEdge, Hyderabad, Telangana | Jul 2024 – Jan 2025

- Completed an intensive 6-month training on DevOps methodologies and cloud infrastructure management.
- Designed, implemented, and maintained CI/CD pipelines using Jenkins, GitHub Actions, and containerization tools.
- Deployed and managed cloud-native applications on AWS and Azure (EC2, S3, VPC, EKS, AKS, Azure VMs).
- Automated provisioning with Terraform and Ansible, reducing manual deployment efforts by 60%.
- Executed multiple end-to-end projects including SonarQube integration, Kubernetes orchestration, and GitOps deployments.

- Resolved deployment issues, optimized pipeline performance, and ensured high service availability.

Personal Details

Date of Birth: 13 July 2001

Languages: English, Telugu, Hindi

Location Preference: Hyderabad, Telangana

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and belief. References will be provided on request.

Place: Hyderabad

Date: _____

(ANIL JAGARI)