Aniket Jhariya DevOps Engineer

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PROFILE

Passionate and hands-on DevOps Engineer with internship experience at Diacto Technologies, where I contributed to CI/CD pipelines, cloud infrastructure (AWS), and deployment automation. With a strong foundation in Computer Science, AWS, Docker, and Kubernetes, I aim to support agile teams in delivering scalable and resilient systems.

SKILLS

- Cloud Platforms: AWS, GCP, Azure
- DevOps Tools: Docker, Git, GitHub, AWS CI/CD, VPC networking, Linux, Jira
- Scripting & Programming: Python, Bash, Golang, JavaScript
- Databases: MySQL, PostgreSQL, MongoDB
- Other Tools: Microsoft Office, PowerBI, TensorFlow (DS, AI & NLP)

PROFESSIONAL EXPERIENCE

DIACTO TECHNOLOGIES

Baner, Pune MH

DevOps Intern

Jan 2025-Present

- Supported the deployment and automation of applications using Docker, ECS Fargate, and AWS CI/CD tools.
- Contributed to infrastructure management on AWS, including VPC, IAM, and RDS configurations.
- Worked on secure access setup, environment provisioning, and system monitoring for production workloads.
- Documented deployment processes and collaborated with developers through Git and Jira.

Project Experience

- CandidHR AI-powered recruitment platform
 - Deployed multi-service architecture using ECS Fargate with CI/CD automation.
 - Maintained Dockerized backend (Django) and frontend (React); MySQL to PostgreSQL transition.
- BlissIQ EduTech platform for learning in regional languages
 - Handled RDS connectivity, security group policies, and VPC setup.
 - Automated deployments to ECS using custom CodeBuild pipelines.

EDUCATION

SYMBIOSIS INSTITUTE OF TECHNOLOGY Bachelor of Technology, Major in AI and ML; Minor in Cloud Computing 2021-2025

PUBLICATIONS

Distance Analysis and Dimensionality Reduction using PCA on Brain Tumor MRI Scans	Nov 2023
EAI MLADA 11/2023	
Comparison of Clustering Algorithms for Segregating the Planar Sections of Brain MRIs	Apr 2024
MIT-SocICon 04/2024	

CERTIFICATIONS

- AWS Cloud Solutions Architect Professional Specialization AWS | Coursera
- SCRUM for AGILE project management University of Maryland | EdX