

NIKUNJ JADHAV

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Professional Summary

DevOps Engineer with 3+ years of experience in cloud infrastructure, CI/CD, and automation across AWS, Azure, and GCP. Strong hands-on experience with Docker, Kubernetes, monitoring, scripting, and cloud migrations, focused on uptime and reliability.

Core Skills

- Cloud Platforms: AWS, Azure, GCP
- CI/CD & Automation: Jenkins, GitHub Actions, Ansible
- Containers & Orchestration: Docker, Kubernetes, Helm
- Monitoring & Observability: DataDog, CloudWatch
- Scripting & Programming: Python, Bash, C
- Version Control: Git, GitHub, Bitbucket
- Databases: MySQL, SQL Services, phpMyAdmin
- Tools: JIRA, Notion

Professional Experience

DevOps Engineer | Solace, Mumbai | Apr 2024 – Present

- Monitored 50+ daily production alerts for Segmentors and Queues using DataDog, improving incident response time and ensuring high system availability.
- Automated server uptime and health checks using cron-based scripts, reducing manual monitoring efforts and improving operational reliability.
- Supported CI/CD pipeline automation and container orchestration using Docker and Kubernetes, helping streamline deployments and reduce manual intervention.

Cloud Associate | SapphireInfoTech Ventures, Mumbai | Apr 2022 – Sep 2023

- Executed on-premises to cloud migrations on AWS and Azure, provisioning application servers tailored to client requirements and improving scalability.
- Designed and implemented disaster recovery strategies for multiple clients, enabling faster recovery during system failures and minimizing downtime.
- Managed daily operational reports and client requests, supporting cloud infrastructure operations and ensuring timely issue resolution.

Software Intern | Synergy Technology, Mumbai | Feb 2022 – Apr 2022

- Developed secure CRUD web applications using Flask and phpMyAdmin with admin authentication and relational database design.
- Built and integrated a custom WordPress plugin from scratch, improving usability and simplifying content management workflows.

Web Development Intern | Sahu Technologies, Mumbai | Feb 2019 – Mar 2019

- Designed dynamic, database-driven UI pages for hotel and library management systems using HTML, CSS, and JavaScript.

Projects

- Yoga Plus – Developed Android and web applications using Flutter and TensorFlow Lite to analyze yoga postures, with Firebase integration for user data storage.

Education

B.Sc. Information Technology, Mumbai University | CGPA: 7.83 | 2019–2021

Diploma in Computer Science, MSBTE | 73% | 2016–2019

Certifications

- Microsoft Azure Fundamentals
- AWS Badges: Compute, Storage, Serverless, ML Foundation
- Solace PubSub+ Cloud Certified