
■ RAJENDRA .A. ADHAVE

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PROFESSIONAL SUMMARY

DevOps Engineer with hands-on experience in cloud platforms, containerization, CI/CD automation, and infrastructure as code. Skilled in AWS, Kubernetes, Terraform, Docker, Jenkins, and monitoring tools. Strong background as a Salesforce Developer with the ability to debug, troubleshoot, and deliver high-quality solutions. Seeking a DevOps Engineer role to apply automation, cloud engineering, and deployment pipeline expertise to scalable environments.

CORE SKILLS

Cloud: AWS | Azure | GCP

Containers: Docker | Kubernetes

CI/CD: Jenkins | GitHub Actions | GitLab CI

IaC: Terraform | Ansible

Monitoring: Prometheus | Grafana

Languages: Python | Bash

Other: Git • Git Lab • Linux • Microservices • Deployment Automation

PROFESSIONAL EXPERIENCE

DevOps Engineer

My Web Ride Technologies pvt. Pune | Duration (*Jan 2024 – Dec 2025*)

- Assisted in designing, implementing, and maintaining **CI/CD pipelines** using **Jenkins / GitHub Actions** for automated build and deployment processes.
- Supported cloud infrastructure management on **AWS**, including **EC2, S3, IAM, and VPC**.
- Created and managed **Docker containers** for application deployments and assisted with **Kubernetes** deployments.

- Performed **Linux system administration** tasks such as user management, package installation, and system monitoring.
- Automated routine tasks using **Shell scripting**, improving deployment efficiency.
- Monitored applications and infrastructure using **CloudWatch / basic monitoring tools** and assisted in incident troubleshooting.
- Collaborated with development and QA teams to support **agile release cycles** and resolve deployment issues.
- Maintained code repositories using **Git** and followed version control best practices.

Salesforce Developer

Cloudy Wave Technology Pvt. Ltd., Pune
April 2022 – September 2024

- Built and customized Salesforce applications using LWC, Aura Components, Visualforce, Apex, and Triggers.
 - Designed, debugged, tested, and deployed features for enhancing client processes.
 - Improved code reliability by implementing self-testing and thorough debugging routines.
 - Collaborated with cross-functional teams to deliver scalable Salesforce solutions.
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DEVOPS PROJECTS

Automated CI/CD Pipeline

- Created a full CI/CD pipeline using **GitHub Actions**, **Docker**, and **AWS ECS**.
- Automated testing, image building, and blue/green deployment to ECS clusters.
- Reduced deployment time and increased reliability through automation.

Kubernetes Deployment Project

- Developed Kubernetes manifests for microservice-based application deployment.
- Implemented **Ingress** and **Horizontal Pod Autoscaler (HPA)** for scalable traffic routing.
- Improved application reliability and optimized container orchestration.

Terraform AWS Infrastructure

- Built reusable Terraform modules for **EC2**, **IAM**, **VPC**, and **RDS**.
 - Automated provisioning with remote backends for consistent infrastructure builds.
 - Standardized infrastructure management, reducing provisioning time significantly.
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EDUCATION

Master of Computer Applications (MCA)

Government College of Engineering Aurangabad
Dr. Babasaheb Ambedkar Marathwada University
2020 – 2021 | 61.25%

Bachelor of Computer Applications (BCA)

D.I.T.M.S Aurangabad
Dr. Babasaheb Ambedkar Marathwada University
2016 – 2017 | 66.65%

Higher Secondary Certificate (HSC)

Navbharti Vidyalay Tebhurni
Maharashtra State Board
2013 – 2014 | 71.08%

Secondary School Certificate (SSC)

J.B.K Vidyalay
Maharashtra State Board
2011 – 2012 | 48.80%

PERSONAL TRAITS:

Name:	Mr. Rajendra A. Adhave
Date of birth:	20/06/1996
Gender:	Male
Nationality:	Indian
Languages known:	Marathi, Hindi, English

DECLARATION:

I hereby declare that all the information provided by me in this CV is factual & true to the best of my knowledge and belief.
