

SUMMARY

Computer Science Student Skilled in Networking, Cloud Computing (AWS), and DevOps tools (Docker, Kubernetes, Terraform, CI/CD). Completed a successful DevOps Engineer internship with hands-on experience in infrastructure automation, cloud services, programming, databases, and infrastructure management. Proactive learner, excited to apply and enhance technical expertise in a dynamic professional environment.

EDUCATION

Sanjivani College of Engineering, Kopergaon, B.Tech in Computer Science	November 2022 – June 2025
Amrutvahini Polytechnic, Sangamner, Diploma In Information Technology	June 2018 – Aug 2021

TECHNICAL SKILLS

- **Generative And Agentic AI:** ChatGPT, Gemini AI, Replit AI .
- **AI Skills:** AI Agents, Agentic Workflows, Prompt Engineering .
- **Cloud Platforms:** AWS .
- **DevOps Tools:** Terraform, Jenkins, Git, GitHub, Docker, Kubernetes (K8s), Ansible, CI/CD.
- **Coding Skills:** Bash, Python, SQL, Visual Studio, Terminal .
- **Core Skills:** Infrastructure Provisioning, Infrastructure Automation, Cloud Monitoring, System Troubleshooting, Cloud Security, Networking .
- **Operating Systems:** Windows, Linux & Android.

EXPERIENCE (INTERNSHIP)

•Greateway Software Pvt.Ltd	Dec 2024 - June 2025
AWS Cloud DevOps	Hybrid
– Designed and deployed cloud infrastructure using AWS services Managed infrastructure as code (IaC) with Terraform.	
– Monitored system performance and optimized resources Implemented security best practices and compliance standards.	

PROJECTS

•AWS Three-Tier Architecture Deployment on Amazon Linux 2023 - Terraform	May 2025
AWS, Terraform	GitHub
– Designed and deployed a secure three-tier architecture on AWS using EC2, VPC, and MariaDB on Amazon Linux 2023.	
– Implemented scalability, high availability, and best practices for cloud infrastructure.	
•AWS EKS Kubernetes Deployment with Terraform (Super Mario Game)	Aug 2025
DevOps Domain	GitHub
– Designed and deployed a Kubernetes-based application on AWS EKS using Terraform for full Infrastructure as Code.	
– Automated deployment of a containerized Super Mario game and exposed it via AWS LoadBalancer for public access.	
•Automated Build And Deployment Pipeline using Jenkins and Docker	Oct 2025
CI-CD, Docker	GitHub
– Built a Jenkins CI/CD pipeline to automate building, testing, and deploying a Dockerized application on every code commit.	
•Kubernetes Application Deployment with Minikube and Docker	Oct 2025
Minikube, kubectl, Docker	GitHub
– Deployed and managed containerized applications on a local Kubernetes cluster using Minikube, kubectl, and Docker.	
•Securely Connect EC2 to S3 Using VPC Gateway Endpoint — Terraform	May 2025
Cloud/DevOps	GitHub
– Implemented secure connectivity between EC2 instances and S3 buckets using VPC Gateway Endpoints in AWS.	
– Used Terraform for infrastructure provisioning, ensuring private and secure data flow without using the public internet.	

CERTIFICATIONS

- Oracle Cloud Infrastructure 2025 Certified DevOps Professional Oracle
- Oracle Database@AWS Certified Architect Professional Oracle
- Oracle Cloud Infrastructure 2025 Certified Networking Professional Oracle