

Krishna More

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Professional Summary

DevOps enthusiast with a solid foundation in Full Stack Development and cloud-native tools. Skilled in automating deployments, container orchestration, and infrastructure management using Docker, Kubernetes, Terraform, and AWS. Passionate about building scalable, efficient, and secure systems.

Skills

- Cloud & DevOps: AWS, Google Cloud, Grafana, Prometheus
- CI/CD & Automation: Git, GitHub, Bash Scripting, CI/CD Pipelines, Jenkins
- Containerization & Orchestration: Docker, Kubernetes
- Infrastructure as Code: Terraform
- Programming & Tools: Node.js, Express.js, React.js, MongoDB, Tailwind CSS, Python

Education

Gujarat Technical University

August 2021 - July 2025

BE in Computer Engineering | CGPA: 7.74

Experience

MERN Intern | BuiltUp Technologies

Jan 2025 – Apr 2025

- Built and maintained a Hospital Management System using the MERN stack.
- Worked on user authentication, dashboard UI, and backend APIs for patient records.

Projects

MERN Expense Tracker with Docker and Kubernetes [Link](#)

- Developed a full-stack expense tracking application using MongoDB, Express.js, React.js, and Node.js (MERN).
- Containerized both frontend and backend services using Docker for consistent development and deployment environments.
- Deployed the application on a Kubernetes cluster with separate pods for frontend and backend services.

Three-Tier Web Application Deployment on AWS [Link](#)

- Deployed a three-tier app (React, Node.js, MongoDB) on AWS EKS using Terraform and Kubernetes.
- Built CI/CD pipelines with Jenkins, SonarQube, and Trivy for secure, automated deployments.
- Implemented GitOps with ArgoCD and set up monitoring with Prometheus and Grafana.

Certifications

- **Google Cloud Career Practitioner'22** | Google
- **Programming with JavaScript** | Meta
- **Deploy Static Website on Azure** | MLSA
- **Exploring Azure and AI Language Studio** | MLSA