

Krishna More

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Professional Summary

Dedicated Full Stack Developer known for collaborative problem-solving and the ability to build scalable, high-performance web applications. Adept at translating complex requirements into seamless digital solutions. Passionate about delivering efficient and optimized applications that drive functionality and performance.

Skills

- **Frontend Development:** HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Redux Toolkit, Bootstrap, Tailwind CSS
- **Backend Technologies:** Node.js, Express.js, FastApi, RESTful APIs
- **Database Management:** MongoDB, MySQL
- **Version Control & Tools:** Git, GitHub, Docker, Kubernetes, AWS, Jenkins, Terraform
- **AI/ML Tools:** LangChain, OpenAI API, Gemini

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

Job Portal Website [Link](#)

- Developed a full-stack job portal using React, Node.js, Express, and MongoDB, integrating role-based access for job seekers and recruiters.
- Implemented AI-powered features including chatbot assistance, Job Match Analysis, Cover letter generator, Resume Tips using FastAPI, LangChain, and Gemini API.
- Implemented authentication and role-based access for job seekers and employers

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.

Certifications

- **Introduction to Front-End Development** | Meta
- **Programming with JavaScript** | Meta
- **Deploy Static Website on Azure** | MLSA
- **Exploring Azure and AI Language Studio** | MLSA