Jayandra Hamal

+91 7991653792 | [EMail] | [GitHub] | [LinkedIn] | [Twitter] | [Portfolio]

SUMMARY:

Full stack developer with expertise in MERN stack, expertise in both frontend and backend development, ready to contribute to professional projects and collaborate within a cross-functional team.

TECHNICAL SKILL:

- **Frontend -** Tailwind CSS, JavaScript , React Js, Redux
- **Backend -** Node Js, Express Js, RESTful APIs
- **Database -** mySql , MongoDB
- **DevOps -** Docker , Git

PROJECTS:

[Link] **Blog App -** Frontend and Backend Development

Tech Stack - React Js, Tailwind CSSRedux Toolkit, Node Js, Express Js, MongoDB, JWT,Google OAuth

- **Developed a responsive web application** using React Js and Tailwind CSS
- **Implemented secure authentication** with JSON Web Token   (JWT) and Google OAuth for user login.
- **Managed application state** with Redux Toolkit and integrated advanced search functionality
- **Built admin functionalities** for CRUD operations on posts, comments, and users, ensuring a fully interactive experience.
- **Deployed the application** on Render, showcasing a complete MERN stack solution with dark mode and responsive design.

[Link] **Real Estate Marketplace** - Frontend and backend Development

Tech Stack - MongoDB, Express Js, React, Node Js, JWT, Firebase, Google OAuth, and deployed on Render.

- **Implement advanced authentication** with JWT, Firebase, and Google OAuth for secure user access.
- **Develop real-world CRUD operations** for managing property listings with MongoDB.
- **Enhance user experience** with features like image uploads and property management.
- **Integrate advanced search functionality** to improve user navigation and findability.
- **Deploy your real estate app** for free using the Render platform.

EDUCATION:

Bachelor of Technology (BTech) in Computer Engineering

RK University, Gujarat, India

Expected Graduation: 2026

Soft Skills :

- Strong analytical and problem-solving abilities.
- Effective teamwork and communication skills.
- Adaptability and willingness to learn new technologies.