Ashish Krishna Choudhari

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Summary — Experienced MERN stack developer with over 2 years of professional experience building robust web applications. Adept at working on both frontend and backend using modern technologies such as React, Node.js, Express, MongoDB, and more. Strong background in implementing scalable APIs and integrating third-party services to enhance functionality.

Skills

Frontend	React.js, Material-UI, HTML5, CSS3, JavaScript, Axios	**Database**	MongoDB, MySQL, PostgreSQL
		Version Control	Git, GitHub
Backend	Node.js, Express.js, Sequelize, REST APIs, JWT Authentication	**Dev Tools**	Docker, Jenkins, CI/CD, Postman
		Others	Redux, Firebase, WebSockets, Day.js, Moment.js

Experience

Suma Soft Pvt. Ltd   Oct 2021 – Feb 2024
MERN Stack Developer

- Designed and developed web applications using React.js and Node.js, providing scalable solutions for logistics and transportation domains.
- Integrated third-party APIs and developed RESTful services, ensuring smooth communication between backend systems.
- Worked on a ride-booking system similar to OLA and Uber, managing real-time data synchronization.
- Improved performance and scalability by optimizing MongoDB queries and ensuring efficient database designs.
- Developed a ticketing system backend, collaborating with frontend teams to deliver an end-to-end solution.

Freelance   Mar 2024 – Present
Full Stack Developer

- Worked on various freelance projects, delivering full-stack solutions using the MERN stack.
- Developed a health care app to manage agents and hospitals, where agents assist customers in creating health cards.
- Built a TripMate project for managing and booking travel services, incorporating payment gateways and user authentication.

Education

Pune University   2016 – 2019
Bachelor of Science in Computer Science

Certifications

- MongoDB - MongoDB Certified Developer
- React - React.js Certification by FreeCodeCamp

Projects

Health Care App   Mar 2024 – Present

- Developed a health care app where agents help customers create health cards and manage hospital-related services.
- Implemented features for agents to track customer requests and update health card statuses in real-time.

TripMate   Jan 2022 – Present

- Developed a comprehensive travel booking platform with a MERN stack architecture.
- Integrated user authentication, payment gateways, and a real-time chat system.
- Implemented features for managing trips, bookings, and user reviews.

Ticketing System Backend   Jul 2020 – Dec 2020

- Built the backend of a ticketing system using Node.js, Express, and MongoDB.
- Developed RESTful APIs for ticket creation, tracking, and management.
- Designed scalable architecture, ensuring future expansion and easy integration.