

Danish Ahmed Khan *MERN Stack Developer*

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 Indore , India

 12 January 1997

 Indian

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Skills

Frontend

React JS , TypeScript , Redux Toolkit , HTML5 , CSS3 , Tailwind CSS

Backend

Node JS , Express JS , MongoDB

State & Caching

Redux , Redis

Version Control

Git, Git Hub

Professional Experience

02/2025 – present

Indore, India

MERN Stack Developer

Vyanwebs Private Limited 

- Developed and maintained full-stack web applications using the **MERN stack** (**MongoDB, Express.js, React.js, Node.js**).
- Designed and implemented RESTful APIs to support frontend functionality and ensure smooth data flow between client and server.
- Built responsive and user-friendly interfaces using **React.js**, focusing on performance and reusable components.
- Created and managed **MongoDB schemas** using Mongoose, ensuring efficient data storage and retrieval..
- Used **Git and GitHub** for version control, code reviews, and collaborative development.

Projects

04/2025 – 04/2025

Ved Tour and Travels - Frontend (React JS)

<https://vedtourandtravels.in/>

- **Implemented** form validations using **Zod**, enhancing data integrity and user experience during form submissions.
- **Utilized React Toastify** for real-time notifications, providing users with immediate feedback on their actions.
- **Ensured** mobile-first design principles, resulting in a consistent and accessible user interface across smartphones, tablets, and desktops.
- **Participated** in code reviews and agile development processes, contributing to continuous improvement and knowledge sharing within the team.

06/2025 – 08/2025

HMS-Hotel Management

<https://hms-hotel-eternity.onrender.com/>

- The system includes a **Super Admin** who manages the software and onboarding of hotels. A **Sub Admin (Hotel Owner)** can manage multiple hotel branches under a single account. Each branch has its own **Admin**, responsible for day-to-day operations and staff management.
- Admins can create and manage multiple roles such as **Front Office, HR, and Chef**, with each role having access only to the features and data relevant to their responsibilities. This ensures secure, role-based access and smooth operational control across all branches.

- The frontend was built using **React.js** with **Tailwind CSS** for a responsive and modern UI, and **Redux** for efficient global state management. **React-PDF** was used to generate bills and daily reports in PDF format. To improve performance and reduce API load, **Redis** was implemented for caching frequently accessed data.

04/2025 – Present

AMS-Attendance Management System

<https://ams.vyanwebs.com/login>

- Built an **Attendance Management System** integrated with a punching machine for automated employee tracking.
- Synced real-time punch-in/punch-out data to calculate working hours and attendance status.
- Developed admin and HR dashboards for employee management and attendance reporting.
- Improved system performance using **Redis caching** for frequently accessed records.

Certificates

MERN Stack Developer

- Strong understanding of **Node.js application development**, including building scalable and maintainable backend services.
- Experience in designing and developing **RESTful APIs** using **Node.js and Express.js**, with proper validation, authentication, and error handling.
- Proficient in **HTML5, CSS3, JavaScript, and React.js**, with a focus on building responsive and user-friendly web interfaces.
- Hands-on experience with **MongoDB**, including schema design, CRUD operations, and query optimization using Mongoose.
- Skilled in **UI design, development, and testing** for web applications, ensuring performance, accessibility, and cross-browser compatibility

Education

Damoh, India

BACHELOR OF COMPUTER APPLICATION (BCA)

Eklavya University ↗

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I take full responsibility for the accuracy of the particulars mentioned in this resume.

DANISH AHMED KHAN