MITRESH PRAJAPATI

Delhi, India **|** mitreshverma@gmail.com **|** +91-8860919561

Passionate **MERN Stack Developer** with 2 **years of hands-on experience** working on **production-level applications**. Proficient in developing **scalable** and **responsive web applications** using **MongoDB, Express.js, React.js,** and **Node.js**. Experienced in **building** and **integrating RESTful APIs**, **state management (Redux)** and advanced styling with **CSS3, Tailwind CSS**, and **SCSS**. Familiar with **Next.js** for server-side rendering and **NestJS** for backend development. Knowledge of **Docker** for containerization and **Git** for version control. Strong team collaborator with a focus on **clean code, best practices,** and **performance optimization**.

SKILLS

Languages: Javascript (ES6+) | Typescript

Frontend : HTML | CSS | ReactJs | NextJs | React-Native | Redux | Hooks

Backend & Database: NodeJs | NestJs (basic) | MongoDB | ExpressJs | Mongoose | SQL | TypeORM | RESTful API'S

DevOps & Tools: VS-Code | Git & Github | Gitlab | Postman | Npm | Redis | Docker (basic)

Other-Skills: Team Collaboration | Problem-Solving | Quick-Learner

WORK EXPERIENCE

Software Developer, Ijona Technologies Pvt. Ltd, Bangalore   *April 2023 - June 2025*

- Experienced in building dynamic, scalable web applications using **MongoDB, Express.js, React.js, and Node.js (MERN stack).**
- Expertise in creating responsive user interfaces with **React.js, utilizing React Hooks** and **React Router** for navigation and **Redux** for global state management.
- Proficient in managing application state using **Redux and Context API** for efficient data flow and component communication.
- Skilled in building **RESTful APIs** and server-side applications with **Node.js** and **Express.js,** ensuring secure and scalable back-end solutions.
- Strong knowledge of integrating **MongoDB** for **NoSQL** database management, including schema design, data modeling, and querying with Mongoose.
- Implemented user **authentication** and **authorization** with **JWT**, OAuth 2.0, and secure session management for web applications.
- Use **async/await, Promises,** and **callbacks** for handling asynchronous operations, ensuring efficient code execution.
- Proficient in **Git** for version control, following best practices in branching, pull requests, and code reviews for collaborative development.
- Experience deploying **MERN** applications on platforms like **Digital Ocean** and **AWS.**

PROJECTS

Hotel Booking & Management – Full-Stack Web Application
Developed a scalable and responsive web application for a hotel booking and management.

Tech Stack: React.js, REST APIs, HTML5, CSS3, Node.js, Express.js
Implemented core features including:

- Developed a **responsive web-based admin panel** for hotel managers
- Built interfaces for **room management, pricing, availability**, and **manual booking**
- Implemented feature to **book rooms for walk-in users** via the admin panel
- Handled **manual room allotment workflow** after booking confirmation
- Designed and built backend APIs for hotel, room, and booking data management
- Created **MongoDB schemas** for hotels, rooms, users, and bookings
- Ensured **clean component structure**, **form validation**, and seamless **API integration**

Khaleeji-CMS Plateform
Worked on Khaleeji, a **Content Management System (CMS)** built for a parent brand and its four sub-brands, enabling them to showcase stores, game environments, and manage content dynamically through a custom admin panel

Tech Stack: React.js, REST APIs, HTML5, CSS3
- Developed the frontend using React.js, ensuring a responsive and user-friendly UI
- Implemented **lazy loading and React Suspense** for enhanced performance optimization
- **Integrated RESTful APIs** by collaborating closely with backend developers
- Partnered with UI/UX designers to implement an intuitive and modern interface
- Enabled sub-brands to manage their own store listings and gaming content within a unified CMS
- Implemented reusable components, state management, and followed modular architecture for scalability
- Ensured cross-browser compatibility, mobile responsiveness, and performance optimization

EDUCATION

- Bachelor of Arts, Indra Gandhi National Open University   *- 2026*
- Full Stack Web Development, Masai School, Bangalore   *Feb 2022 - Feb 2023*