Joshi S

Web Developer, 3+ years experience
Ahmedabad, India
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I am a passionate Web Developer with over 3+ years of professional experience. My core expertise lies in React.js, Next.js, and Node.js. I specialize in building scalable, responsive, and high-performance web applications. Proficient in front-end as well as back-end development using modern JavaScript frameworks. Experienced in integrating RESTful APIs and managing full-stack solutions. I focus on writing clean, maintainable, and efficient code. Skilled in optimizing performance and improving user experience. I enjoy learning new technologies and staying updated with industry trends. Strong problem-solving and debugging skills with a detail-oriented mindset. I aim to contribute to innovative projects that create real-world impact.

INDUSTRIES: Food and Beverages, Travel Management Software, Ecommerce, Management Software

TECHNICAL SKILLS

• React js	3 years & 4 months
• Next JS	3 years & 4 months
• Node js	3 years & 4 months
• FrontEnd	3 years & 4 months
• Full Stack Development	3 years & 4 months

SOFT SKILLS

communication, management, problem solving, understanding

PROJECT DETAILS

• Recipe Management Web Application

Project Description: A user-friendly web app to explore, submit, and manage a wide variety of recipes. Users can browse a list of approved recipes categorized by category and subcategory. End users can register, log in, and submit their own recipes for approval. Admin reviews and approves submitted recipes before they are publicly visible. Users can like, comment on, and share their favorite recipes. A recipe can be marked as a favorite for quick access later. Admins have full control over managing categories, subcategories, and all recipes. Recipes are organized for easy filtering and browsing by interests or cuisine. Admins can also directly add new recipes to the platform. The platform promotes community engagement through interactive recipe sharing.
Responsibilities: Frontend Development, Backend development, requirement gathering
Technologies: React js, Node js, MongoDB, Express js, Redux, React Query, Tailwind CSS, Typescript
Industry: Food and Beverages

• Tourism Web Application

Project Description: A user-friendly platform to explore and manage tour packages effortlessly. Tourists can browse a wide range of travel packages with detailed itineraries. Each package includes pricing, destinations, duration, and special offers. Users can send inquiries directly through the application. Admins receive inquiries via email and coordinate with tourists manually. Enhances the booking process by providing quick and clear communication. Helps tourists find the perfect package based on their preferences. Streamlined management of tour details for easy updates and modifications. Secure and responsive design for seamless access on any device. A reliable solution for travel agencies to showcase and manage their offerings.
Responsibilities: Frontend Development, Backend development, requirement gathering, testing, deployment
Technologies: React js, Node js, MongoDB, Express js, Redux, React Query, Tailwind CSS, Typescript
Industry: Travel Management Software

• Ecommerce Web Application

Project Description: A complete e-commerce platform for browsing, purchasing, and managing products. Users can explore a wide range of products with detailed descriptions. Products are organized by category and subcategory for easy navigation. Search and sorting options help users quickly find what they need. Shoppers can add products to their cart and proceed to checkout seamlessly. Users can view their order history and track current orders in real time. Admin can add, update, and manage product listings along with stock levels. Inventory control ensures product availability is always up to date. Admin can manage customer orders and monitor the fulfillment process. A smooth, intuitive experience for both customers and administrators.
Responsibilities: Frontend development, client communication, team management
Technologies: React js, Node js, MongoDB, Express js, Redux, React Query, Tailwind CSS, Typescript
Industry: Ecommerce

• Inquiry Management Web Application

Project Description: The Inquiry Management Web Application is a role-based system designed to streamline and organize business inquiries. It enables sales personnel to efficiently manage incoming inquiries by adding, updating, and changing their status. Sales users can track inquiry progress through various stages such as New, In Progress, Closed, or On Hold. Admins have full control over the system, including managing all inquiries, users, and system configurations. HR users can manage sales personnel profiles, assign roles, and monitor team performance. While HR can view the complete list of inquiries, they are restricted from creating, editing, or deleting any inquiry. Role-based access ensures data security and appropriate permissions for each user type.
Responsibilities: Frontend Development, requirement gathering, testing, deployment
Technologies: React js, Node js, MongoDB, Express js, Redux, React Query, Tailwind CSS, Typescript
Industry: Management Software

EMPLOYMENT HISTORY

• Web Developer

Description: Frontend Developer, Web Developer, Fullstack Developer

EDUCATION

• Bachelors degree in B.E. Computer from Gujarat Technological University 2019 - 2023

LANGUAGES

• English - native

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