

RAJEEV KR. SHARMA

SENIOR SOFTWARE ENGINEER (FRONTEND)

CONTACT

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EDUCATION

Bachelor of Technology

Uttar Pradesh Technical
University, Lucknow

SKILLS

- React Js
- Next.js
- Redux Toolkit
- Typescript(ES6+)
- Javascript
- Material Ui
- Tailwind CSS
- Shadcn Ui
- Styled components
- React.js (Hooks, Higher-Order Components, Context API)
- State Management: Redux Toolkit, React Context API
- Routing: React Router DOM (v6+)
- JavaScript (ES6+), HTML5, CSS3
- RESTful APIs
- Build Tools: Webpack, Babel
- Version Control: Git, GitHub
- MongoDB
- Node Js

OBJECTIVE

Seek challenging opportunities where I can fully use my skills for the success of organization.

WORK EXPERIENCE

Trip Store Holidays, Mumbai

Senior Software Engineer (Frontend)
May-2024 - Present

Implemented New Features for Trip Store Holidays Website

- Played a key role in developing and deploying new features for the frontend of <https://www.tripstoreholidays.com>, enhancing user experience and functionality.
- Worked collaboratively with backend developers to integrate modern APIs, ensuring seamless communication between frontend and backend.

Redesigned the Homepage with a Modern UI

- Revamped the homepage UI by replacing the older design with a sleek, modern interface to improve usability and visual appeal.
- Integrated all-new APIs to support the redesigned homepage features, ensuring a dynamic and responsive user experience.
- Enhanced the website's performance and accessibility through optimized React components and efficient state management.

Added OTP-Based User Signup and Login Flow

- Developed a robust user authentication system, enabling users to sign up and log in using OTP verification for enhanced security and convenience.
- Designed a clean and intuitive interface for the authentication process to improve user engagement and retention.

Developed a Self-Service Booking System

- Implemented a comprehensive booking system that allows customers to book tours independently without requiring manual assistance.
- Streamlined the booking flow, integrating validation checks and a user-friendly design to simplify the process for customers.

Integrated Razorpay Payment Gateway

- Successfully integrated Razorpay by consuming APIs from backend to enable secure and seamless online payments for tour bookings.
- Ensured compliance with payment security standards and optimized the payment process for both desktop and mobile platforms.

Created a New Filter Section for Tours and Destinations

- Built an advanced filter system for the Tours and Destination List pages, inspired by e-commerce platforms like Flipkart.
- Designed filters to allow users to search and sort based on various criteria, such as price, duration, destination, and more.
- Enhanced data retrieval efficiency by integrating optimized API calls, ensuring fast and responsive filtering.

Faarms Global Tech Ventures Pvt Ltd, Bengaluru

Software Development Engineer

March-2022 - April-2024

Frontend Development for Logistics Platform (<https://leapsupply.in>)

- Developed and deployed the frontend UI for the logistics platform at Faarms - Leap Supply, leveraging React.js to create a seamless and efficient user experience.
- Collaborated closely with backend teams to ensure smooth integration and synchronization of logistics data for real-time updates and efficient operations.
- Designed and implemented responsive interfaces to cater to various user roles and devices.

Developed Logistics Platform for Mobile and Web

- Built a responsive logistics platform using React.js, with features like real-time tracking and route optimization.
- Ensured seamless integration with APIs for efficient data synchronization.

Implemented BBPS Features for Mobile

- Integrated Bharat Bill Payment System (BBPS) into mobile apps, enabling secure utility bill payments.
- Designed an intuitive interface for fast and reliable transactions.

Efaarms Solutions Pvt Ltd., Bengaluru

Software Development Engineer

Dec-2021 - March-2022

E-commerce Platform for Farmers (<https://www.bscxpress.com>)

- Spearheaded the development of a robust e-commerce platform at Faarms, aimed at empowering farmers by providing access to agricultural products and tools.
- Created intuitive and mobile-responsive UIs to ensure ease of use for farmers, considering accessibility and simplicity as core design principles.
- Integrated APIs for dynamic product listings, search functionality, and secure payment gateways.

Faarms Admin Panel

- Designed and developed the frontend UI for the Faarms Admin Panel to facilitate internal operations, inventory management, and order tracking.
- Built a highly modular and scalable UI using React.js, ensuring maintainability and easy updates for future requirements.
- Enhanced the admin panel's usability by implementing features like advanced search, data visualization, and bulk actions.

Seller Web Application

- Built the Seller Web App frontend using React.js, enabling sellers to manage their product listings, track orders, and view analytics on the e-commerce platform.
- Delivered a user-friendly interface with intuitive navigation and efficient workflows to simplify seller interactions with the platform.
- Integrated REST APIs for real-time data updates and improved performance through optimized React components and state management.