Raj Kumar

Front End Developer

As a front-end developer proficient in crafting intuitive user experiences and pixel-perfect designs, I bring a passion for excellence to every project. I thrive in collaborative environments where I can leverage my skills to transform concepts into engaging web applications. My expertise in working with **REST APIs** enables me to efficiently integrate data and functionality, ensuring seamless user interactions. I am dedicated to delivering high-quality, responsive solutions that exceed client expectations and enhance user satisfaction.

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EDUCATION

Central Board of Secondary EducationJeevan Public School

10th CBSE (73.5%)

Central Board of Secondary Education

Sarvodaya Bal Vidyalaya (SBV)

2021 - 2023

12th CBSE (65%)

BCA

Lovely Professional University

06/2023 - Present

WORK EXPERIENCE

Frontend Developer

Freelance Project

01/2024 - 02/2024 Delhi

Project Info

- Develop the Front-End of the Courier Company (RK Express) Website Based On HTML, CSS and JavaScript.
- Link: rkexpress.co

PERSONAL PROJECTS

Bank Application and Loan System (07/2024 - Present)

Loan management system is a digital platform that helps lenders simplify and automate their loan processes. It handles everything from application to repayment, including customer information, propositions, and collections. Based on HTML, CSS, C#, .Net Visual Studio, SQL).

SKILLS



rai

PERSONAL PROJECTS

WebgrowIndia (11/2023 - 12/2023)

- WebgrowIndia, the Digital Marketing Website based on HTML, CSS and JavaScript Technology.
- Use Simple Mail Transfer Protocol (SMTP.js) that facilitates sending emails directly from client-side JavaScript applications. It allows to integrate email sending functionality into web applications without relying on server-side code.
- Local Hosting: https://webgrowindia.netlify.app/

ARFLIX (02/2024 - 03/2024)

- ARFLIX (Inspired from Netflix), based on HTML, CSS And JavaScript.
- By using TMDB Rest API to fetch the movies and web-series details and enhance user experience.
- Integration with the TMDB API to fetch movie details, including titles, descriptions, ratings, and images. Customizable categories or genres for browsing movies. Ability to play movie trailers directly from the website. Search functionality to find specific movies or TV shows.

Food Ordering App (05/2024 - 07/2024)

- Developed a comprehensive food ordering application using React that mimics the functionalities of popular apps like Zomato and Swiggy APIs.
- User Authentication: Implemented secure user authentication and authorization using SupaBase. Restaurant Browsing: Users can browse a list of restaurants, view details, and filter based on cuisine, location, ratings, etc. Menu Display: Dynamic fetching and display of restaurant menus with detailed item descriptions and prices. Cart Management: Added functionality to add, remove, and edit items in the cart with realtime updates. Search and Filter: Implemented search functionality to find specific restaurants or dishes, and filters for sorting results.
 Payment Gateway: Using Stripe For Payment Gateway Integration.
- Frontend: React, shadcn UI, Next UI, Headless UI, Tailwind UI || Styling: Tailwind CSS || APIs: Swiggy API || State Management: Redux Authentication: Supabse

World Hotel Booking App (08/2024 - Present)

- Developed a responsive hotel booking application using React and Redux Toolkit, enhancing state management and application performance
- Implemented Firebase for user authentication, ensuring secure user login and registration processes. Utilized the REST Lite Travel API for data fetching, enabling real-time access to hotel listings, availability, and pricing information. Implemented a pre-booking feature that allows users to reserve hotel rooms in advance, enhancing user convenience and streamlining the booking process.
- Frontend: React, Headless UI, Tailwind UI, Chakra UI | Styling: Tailwind CSS | APIs: Lite API | State Management: Redux Toolkit Authentication: Firebase.
- Live Link: https://makemytripbyrk.netlify.app