Rohit Kumar

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Objective

"To leverage my 1 year 2 months of experience in front-end development, including expertise in HTML5, CSS3, Tailwind CSS, React Js, Next Js, JavaScript, and Redux Toolkit, to create responsive, user-friendly web applications. Seeking to contribute my skills in a dynamic team environment, where I can grow and continue to deliver high-quality digital experiences."

Experience

- **Comfygen Pvt Ltd (Jaipur Rajasthan)**   29 November 2022 - 5 Jun 2023
  Front End Developer

  "Front-End Developer with 8 months of experience in React.js, skilled in HTML5, CSS3, Tailwind CSS, JavaScript, and Redux, specializing in building responsive and dynamic web applications."

- **Selectkaro Pvt Ltd (Merapur Prayagraj)**   25 September 2024 - Currently Working
  Front End Developer

  "Currently working as a Front-End Developer with experience in React.Js, Next Js, proficient in HTML5, CSS3, Tailwind CSS, JavaScript, and Redux Toolkit. Skilled in responsive design using Tailwind CSS and media queries, specializing in building dynamic web applications."

Education

- **IIMT University Meerut**   2020-2023
  BCA
  (7.9/10.0)

- **Shree Venkateshwara University Gajroula**   2024-2026
  MCA

Skills

- HTML5
- CSS3
- Media Queries
- Tailwind CSS
- Bootstrap v5.3
- React Js
- Next Js
- Redux Toolkit
- JavaScript ES6
- TypeScript
- Node Js
- Express Js
- Mongodb

Projects

- **Comfygen Company Website**
  Link: Comfygen.com

  At Comfygen Pvt Ltd, I am responsible for converting existing HTML websites to React.js, creating responsive web pages, and working closely with the design and development team to enhance user interface designs. My primary focus is on developing fully responsive and modern web applications that ensure a seamless user experience across all devices. I collaborate with the team to transform design concepts into functional and optimized React components, using best practices in front-end development.

- **Furniture Store**
Link: https://furnitureji.netlify.app
Furniture Website: A modern and user-friendly furniture e-commerce platform designed to provide a seamless shopping experience. The website is fully responsive, ensuring optimal performance and usability across all devices, including desktops, tablets, and smartphones. Built using HTML, CSS, and JavaScript, the design is visually appealing, with smooth transitions and interactive features enhanced by media queries for adaptive layouts.

   Powered by React.js, the website offers a dynamic, fast, and efficient interface that allows users to easily browse a wide range of furniture products, filter categories, and make purchases. Combining these technologies ensures a highly responsive and engaging user experience tailored to various screen sizes.

- **Shree Company Website**
Link: https://shreecompany.netlify.app

   I was solely responsible for developing the responsive front end of the Shree company website. The project involved creating a seamless and user-friendly interface that adapts to various screen sizes, ensuring an optimal experience on desktop and mobile devices. To achieve this, I utilized various modern web technologies, including HTML5 for structuring content, CSS3 for styling and layout, and JavaScript (ES6) to add interactivity. I leveraged React.js to build dynamic components and efficiently manage the application state. Additionally, I implemented media queries to fine-tune the responsiveness and adaptability of the site across different resolutions. The result was a fully responsive, visually appealing website that enhanced user engagement and accessibility.

- **91Sim (Online Service Website)**
91Sim - Full Responsive Web Platform

   The 91Sim project is a fully functional live platform designed to facilitate seamless interactions between users and admins for service requests and payments. The platform enables users to submit requests and make payments for services, which are then verified by admins. Once verified, payments are automatically accepted, and the corresponding services are promptly delivered. The admin dashboard is highly comprehensive, granting administrators full control over user management, service approvals, payment processes, and overall system oversight.

   As the Front-End Developer, I was solely responsible for designing, developing, and completing the entire front-end of the website. The website is fully responsive, ensuring that it functions smoothly across all device screens, including mobile phones, tablets, and desktop computers.

   To achieve this, I implemented a modern and efficient tech stack, which includes:

   HTML5 for semantic and structured markup,
CSS3 and Tailwind CSS for crafting a clean, responsive design and layout,
JavaScript (ES6) for dynamic behavior and interaction handling,
React.js for building reusable, component-based user interfaces,
Redux Toolkit for efficient state management across the application,
API Integration to connect the front-end with backend services, facilitating smooth data flow and real-time updates.
This combination of technologies ensured the delivery of a robust, user-friendly interface, capable of handling high-traffic scenarios while offering seamless navigation and functionality. The platform's design not only meets modern standards of web responsiveness but also optimizes the user experience for both customers and administrators, making the platform highly efficient and reliable.

- **Manual OTP (Online Service Website)**
In the Manual OTP - Online Service Web Platform project, I played a key role in developing a comprehensive and user-friendly interface designed to facilitate seamless interactions among three distinct user roles: buyers, sellers, and admins.

   As a Front-End Developer, I was responsible for designing and implementing the entire front-end of the platform, ensuring it was fully responsive and optimized for various device screens, including desktops, tablets, and smartphones. Using a combination of HTML5, CSS3, Tailwind CSS, JavaScript (ES6), and React.js, I created an intuitive layout that enhances user experience and accessibility.

   The platform is structured to allow buyers to browse services, submit requests, and make secure payments.

Sellers can list their services, manage inquiries, and communicate directly with buyers through an integrated messaging system. Admins have the capability to oversee all activities on the platform, including user management, service approval, and transaction verification. This oversight is crucial for maintaining a secure and efficient marketplace.

Additionally, I integrated API services to facilitate real-time updates and interactions between users. The use of Redux Toolkit allowed for efficient state management, ensuring a smooth user experience without unnecessary delays.

Throughout the development process, I focused on maintaining a clean and modular code structure, allowing for easier updates and scalability in the future. This project not only highlights my technical skills but also my ability to create a collaborative environment where different user roles can efficiently interact and complete transactions.

The result is a fully functional, live platform that provides users with a reliable service experience, backed by a robust front-end architecture that I designed and implemented entirely on my own.

Languages

- Hindi
- English

Personal Details

- Date of Birth   : 08/02/2001
- Marital Status   : Single
- Nationality   : Indian
- Religion   : Hindu
- Gender   : Male
- Front End Developer (React Js) : React Js, Next Js