

ROHIT KUMAR

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Objective

Passionate Front-End Developer with 2 years of experience in React.js, Next.js, and modern web technologies. I focus on building fast, user-friendly, and mobile-responsive websites and web apps. I enjoy working in teams and want to use my skills to build great digital products while continuing to learn and grow as a developer.

Experience

- Freelance** 10 May - Present
Front End Developer
Developed a responsive quiz contest platform with React, Tailwind, JavaScript, Next.js, and TypeScript. Built client-side UI for contest play, number purchases, transactions, and receipts. Integrated APIs for balance handling and winner data. Created role-based admin and agent panels with dashboards for user and transaction management using Next.js, Bootstrap, and React.
- Selectkaro Pvt Ltd (Merapur Prayagraj)** 26 June 2024 - 30 April 2025
Front End Developer
Selectkaro Pvt Ltd, Meerapur Prayagraj (10 months)
Built and optimized high-performance web apps using React.js, Next.js, Redux Toolkit, and RESTful APIs. Created responsive UIs with Tailwind CSS and Bootstrap v5.3, ensuring cross-browser compatibility. Enhanced performance through lazy loading, code splitting, and efficient state management. Developed interactive dashboards, form validations, and real-time notifications. Collaborated with backend teams for seamless integration and contributed to Agile workflows for improved team efficiency.
- Comfygen Pvt Ltd (Jaipur Rajasthan)** 29 November 2022 - 5 Jun 2023
Front End Developer
Comfygen Pvt Ltd, Jaipur Rajasthan (8 months)
Worked extensively with React.js, HTML5, CSS3, Tailwind CSS, JavaScript, and Redux Toolkit to convert static HTML sites into dynamic, responsive web applications. Collaborated with designers and backend teams for seamless API integration and optimized UI/UX. Key contributions included performance optimizations (lazy loading, bundle size reduction), clean and scalable code in an Agile environment, and leading the successful transformation of the Comfygen company website into a React-based platform, enhancing speed, interactivity, and user engagement.

Education

- IIMT University Meerut** 2021-2023
BCA
(7.9/10.0)
- Shree Venkateshwara University Gajroula** 2025-2026
MCA

Skills

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

- Git (Control System)
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Projects

- **Wingame11**

<https://www.wingame11.com>

Tech Stack: React, Tailwind CSS, JavaScript, Next.js, Bootstrap, TypeScript

Role: Frontend Developer – UI/UX Design & API Integration.

Designed and developed a responsive quiz contest platform supporting three contest types, allowing users to purchase numbers, process transactions, and receive printed receipts.

Built the complete client-side interface using React, Tailwind CSS, and JavaScript, focusing on intuitive user interaction and dynamic updates.

Integrated APIs to manage balance deduction, number purchases, winner declarations, and claim data display.

Developed a comprehensive admin panel (Super Agent, Agent, Retailer, Distributor) using Next.js, Bootstrap, and TypeScript with full dashboard UI for transaction and user management.

Created a dedicated agent panel (Sub-Agent, Retailer, Distributor) using React, Tailwind CSS, and JavaScript, delivering a modular, scalable UI with role-based functionalities.

- **Comfygen Company Website**

Link: [Comfygen.com](https://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.

- **91Sim (Online Service Website)**

91Sim – Fully Responsive Web Platform

Solely developed the complete front-end of 91Sim, a live service platform enabling seamless user-admin interactions for service requests and payments. Built a fully responsive UI using HTML5, CSS3, Tailwind CSS, JavaScript (ES6), React.js, and Redux Toolkit. Integrated APIs to ensure real-time updates and smooth data flow. The platform supports automated payment processing, admin-controlled user management, and optimized performance across all devices.

- **Manual OTP (Online Service Website)**

Manual OTP – Online Service Web Platform

Independently developed the entire front-end of a responsive platform supporting three user roles: buyers, sellers, and admins. Built using HTML5, CSS3, Tailwind CSS, JavaScript (ES6), React.js, and Redux Toolkit. Enabled real-time interactions via API integration and implemented intuitive UI for service browsing, messaging, transactions, and admin oversight. Ensured smooth performance, scalability, and a seamless multi-role user experience across all devices.

Languages

- Hindi
 - English
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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