Anshu Kumar

REACT.JS & NEXT.JS DEVELOPER

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Summary

Experienced React.js and Next.js developer with 2.5+ years of expertise in building responsive, high-performance web applications. Skilled in modern front-end development, writing clean, maintainable code, and delivering scalable solutions.

Skills

Html	●●●●○	Antd	●●●●○
CSS	●●●●○	Typescript	●●●●○
Javascript	●●●●○	RestApi	●●●●○
React.js	●●●●○	GraphQL	●●●●○
Redux	●●●●○	Redux Toolkit	●●●●○
Next.js	●●●●○	Redux Saga	●●●●○
Tailwind css	●●●●○	Redux Thunk	●●●●○
Bootstrap	●●●●○	Shadcn UI	●●●●○

Experience

Frontend Developer
Sublime Data Systems Private Limited *Jan 2025 - Feb 2025*

Frontend Developer
Whitestork Software Solution, Ahmedabad *Jun 2023 - Nov 2024*

Frontend Developer
NovusCode Simplify Technology, Ahmedabad *Jun 2022 - May 2023*

Projects

1. Creatorwrk Web app and Admin Panel https://creatorwrk.com

Influencer Business Owner Connection Platform
Technologies Used: HTML, CSS, JavaScript, React.js, Next.js, Ant Design, Tailwind CSS, Axios, Redux, REST API, GraphQL.

Developed a platform that facilitates connections between business owners and influencers, enabling collaboration through a structured job and messaging system.

Web Application:

- **User Authentication and Verification**: Implemented secure sign-up, login, and email verification to ensure user authenticity.
- **Job Posting and Interaction**: Designed an interface for business owners to create job listings, allowing influencers to comment and express interest directly on these posts.
- **Direct Messaging**: Enabled a chat feature where business owners can initiate conversations with interested influencers, fostering efficient and direct communication for project collaborations.

Admin Panel:

- **User Management**: Implemented verification, rejection, and blocking functionalities to maintain user integrity.
- **Job Management**: Enabled full CRUD capabilities for managing job postings.
- **Comment Moderation**: Monitored and managed influencer and business owner interactions through comments.

- **Enhanced Security**: Built secure login and authentication mechanisms for admin access.

2. TicketSnapper – Web App and Admin Panel

Platform for selling & buying any event tickets

Technologies Used: HTML, CSS, JavaScript, React.js, Next.js, Ant Design, Tailwind CSS, Axios, Redux, REST API, GraphQL.

- **Overview**: Developed a comprehensive web app for buying and reselling tickets for sports and event venues, catering to two main user types: **Sellers** and **Buyers**.
- **User Features**:
  - **Seller Functionality**: Allows users to list event tickets for resale, requiring **sign-up, login, email and mobile verification**. Sellers upload ticket details and images for **admin verification** before their listings are posted.
  - **Buyer Functionality**: Buyers can **browse, view, and purchase** tickets that have passed verification checks, ensuring reliable transactions.
- **Admin Panel**:
  - **User Management**: Admins can approve, reject, or block user accounts, monitor user activity, and manage verification status.
  - **Ticket Verification and Management**: Includes full **CRUD operations** for tickets. Admins verify ticket listings submitted by sellers, ensuring that only legitimate tickets are displayed to buyers.
  - **System Oversight**: Provides functionality for managing comments, resolving disputes, and handling queries from both buyers and sellers.
- **Key Contributions**:
  - Implemented a **scalable, intuitive user interface** for seamless interactions.
  - Enhanced **security and verification protocols** to build user trust in the ticketing process.
  - Built a **robust admin panel** with advanced moderation features, supporting **CRUD operations** and maintaining a transparent marketplace.

3. Company Website https://whitestorksoft.com/

Developed a performant static website using Next.js, optimized for fast loading and SEO.

Technologies Used: HTML, CSS, JavaScript, React.js, Next.js, Ant Design, Tailwind CSS,

- **Features:** Multiple pages, static generation, optimized SEO, and enhanced user navigation
- **Achievements:** Improved user experience with optimized load times and efficient multi-page architecture

4. Admin Panel for Sports Ground Booking App

- Developed a comprehensive admin panel using React.js for a mobile application that facilitates the booking of sports grounds.
- Implemented CRUD (Create, Read, Update, Delete) functionalities to manage various features related to ground bookings, enhancing user experience and operational efficiency.

Education

B.E.

Shri Shankaracharya Technical Campus, Bhilai, Chhattisgarh *2011 - 2015*

Languages

English ●●●●○

Hindi ●●●●●