

Jitendra Singh

Gurgaon, India

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Frontend Developer with 1.5+ years of experience in building dynamic, responsive web applications. Proficient in front-end development, API integration, and performance optimization to deliver seamless user experiences. Passionate about creating intuitive and efficient solutions using modern frameworks and best practices.

Technical SKILLS

- **Languages:** JavaScript, TypeScript
- **Libraries/Frameworks:** React.js, Next.js, Express.js
- **Database:** SQL, MongoDB
- **State Management & APIs:** Redux, REST APIs
- **UI/UX & Performance:** Responsive Design, Tailwind CSS, Ant design
- **Software/Components/Tools:** Visual Studio Code, Jira, Git, Postman

Experience

SapidBlue Technologies

August 2024 - Present

Role – Full-Stack Developer

Gurugram

As a Frontend developer, I have worked on a **cybersecurity project**, integrating **CVE & CWE vulnerabilities** with table data and **Apex Charts** for visualization while designing the entire UI. I contributed to a **Next.js company website**, creating new pages like the **Generative AI page** and integrating **forms** for user engagement. Additionally, I migrated an **AI Toolbox project** from **Chakra UI to Ant Design**, fixing UI issues and implementing **sign-in/login functionalities**. My expertise lies in **React, Next.js, Ant Design, and data visualization**, ensuring seamless and user-friendly applications.

BlokMiners

Jan 2024 – July 2024

Role – Frontend Developer

Remote

As a React.js developer, I worked on a **blockchain-based projects**, focusing on developing intuitive and responsive frontends for **crypto wallets, DApps, and NFT marketplaces**. I implemented secure Web3 integrations, enabling seamless interactions with smart contracts using **Ether.js and Web3.js**. My role involved building **dynamic UIs** for token transactions, wallet connections, and NFT listings, ensuring a smooth user experience across devices. This experience deepened my understanding of **DeFi, NFTs, and blockchain ecosystems** while refining my skills in Web3-based frontend development.

PROJECTS

Cyber Security

- **Integrated CVE & CWE Vulnerabilities** – Displayed security vulnerabilities in a structured table format.
- **Developed Data Visualizations** – Implemented **Apex Charts** (line, bar, bubble charts) for vulnerability trends.
- **Designed Complete UI** – Built the entire frontend for a seamless user experience.

- **Handled API Integrations** – Fetched real-time cybersecurity data and displayed it efficiently.

Sapidblue Website

- **Developed New Pages & Features** – Designed and implemented multiple pages to enhance website functionality.
 - **Optimized UI & UX** – Ensured responsive design and seamless navigation.
 - **Integrated Interactive Elements** – Added dynamic components like floating chat and event displays.
 - **Implemented Form Handling** – Enabled user interactions for inquiries and lead generation.
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Ridida NFT Marketplace

- Developed Ridida NFT Marketplace, a platform for buying, selling, and trading NFTs, integrating blockchain technology for secure transactions.
- Collaborated with UX/UI designers and data analysts to optimize the user interface (UI), reducing the bounce rate by 25% and increasing average session duration by 15%.
- Analyzed user interaction data to make continuous design improvements, enhancing overall site speed and engagement.

Blok Tickets

- Built Block Tickets, an NFT-based platform using blockchain for secure transactions with real-time data visualization via React and Chart.js.
 - Increased event profitability by 20% through data-driven marketing and targeted audience engagement.
 - Improved attendee retention by 15% and cut analysis time by 40% with data visualization and real-time reporting tools.
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EDUCATION

MBM Engineering College

B.E. (Electronics and Communication Engineering)

2023

Jodhpur, India