

Rajesh Sarkar

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SUMMARY

My passion for computers has driven me to achieve milestones like building full-stack projects as a MERN stack developer and mastering React.js and Next.js. These accomplishments reflect my dedication to becoming a skilled software engineer and embracing innovation in technology.

SKILLS

React.js Next.js Redux MongoDB Git GitHub Bootstrap Tailwind CSS Node.js TypeScript Cursor AI

EXPERIENCE

Full Stack developer

Appsdelite Technology

June 2025 - Present, Bareilly, Uttar Pradesh

- Implemented responsive, user-friendly UI using **Tailwind CSS**, ensuring consistent **cross-browser compatibility** and mobile-first design principles.
- Leveraged **Next.js features** like **Server-Side Rendering (SSR)**, **Static Site Generation (SSG)**, and **dynamic routing** to build fast, SEO-friendly web apps.
- Collaborated with senior developers to build and integrate new features, manage **version control using Git**, and actively participate in **code reviews**.
- Strengthened **debugging and problem-solving skills** by identifying performance bottlenecks and optimizing existing components for better performance.

FullStack Developer Intern

CyberClipper Solutions LLP

March 2025 - May 2025, Dehradun

- Gained hands-on experience with modern frontend frameworks, particularly React.js and Next.js, while contributing to the development of AI-powered SaaS products. Implemented responsive and user-friendly interfaces using Tailwind CSS, ensuring consistent cross-browser compatibility. Worked extensively with Next.js features such as Server-Side Rendering (SSR), Static Site Generation (SSG), and dynamic routing to optimize performance and user experience. Integrated Firebase for authentication, real-time database operations, and scalable backend services, enhancing the functionality and responsiveness of web applications. Collaborated with senior developers to build and integrate new features, manage version control using Git, and participate in code reviews. Strengthened problem-solving and debugging skills by identifying performance bottlenecks and optimizing existing codebases for scalability and maintainability.
- Engineered robust backend services with Node.js and Express, creating seamless API integration and enhancing data handling capabilities for diverse applications.

Frontend Developer Intern | SofTech Pilibhit

SofTech Pilibhit

May 2022 - December 2024, Pilibhit

- Gained hands-on experience with modern frontend frameworks like React.js and Next.js. Contributed to developing web projects, implementing responsive designs, and fixing cross browser compatibility issues. Collaborated with senior developers on feature implementation and version control management using Git. Enhanced problem-solving skills through debugging and optimizing existing codebases.
- Engineered dynamic user interfaces by utilizing React.js and Next.js, enhancing user engagement and delivering seamless experiences across multiple devices.

PROJECT

Portfolio

Self • rajeshsarkar.vercel.app/

- Designed and developed a **responsive portfolio website** using **Next.js**, focusing on performance, scalability, and user experience. This project showcases my technical expertise and personal brand through:
- Implemented interactive features and seamless navigation, showcasing a collection of projects and enhancing online visibility to attract potential clients and collaborators.

Color-kids

cyberclipper solutions llp • color-play.vercel.app/ • March 2025 - May 2025

- Color-Play** is an interactive and kid-friendly web application built using **Next.js**, seamlessly integrated with **Gemini AI via the Deep API**. The platform allows users to generate creative and personalized coloring content using AI, including auto-generated images and rhymes tailored for children. The site features a clean, responsive UI, smooth user interaction, and AI-enhanced tools for drawing, coloring, and learning. With intuitive

navigation and dynamic rendering, Color-Play offers an engaging, educational, and artistic experience powered by modern web technologies and artificial intelligence.

- Spearheaded the development of Color-kids, a dynamic platform utilizing Next.js and Gemini AI to deliver personalized creative experiences for children, featuring interactive drawing and coloring tools with real-time feedback.

Product listing

appscrip • productlisting-steel.vercel.app/ • March 2023 – March 2023

- Developed a responsive Next.js-based dynamic product listing platform with seamless API integration. Features include data fetching, interactive UI design, and a dedicated section to showcase personal achievements and skills, enhancing user engagement.
- Engineered a scalable product listing system leveraging Next.js, ensuring seamless API integration and interactive user interfaces to boost engagement and streamline data presentation.

EDUCATION

Intermediate

Minor in Mathematics(PCM) • Ak inter college, Pilibhit • Pilibhit

- Since my school days, I have had a strong interest in logical thinking and problem-solving. I often applied mathematical logic to solve complex problems creatively,

bachelor of computer science and, software engineering

Minor in computer science • uttarakhand open university • haldwani • 2023 • 7.5

- During my BCA (Bachelor of Computer Applications), I gained foundational knowledge in computer science and software development. I learned programming in C, including concepts like functions, loops, and data structures. I also developed communication skills essential for professional growth.
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