AKASH SARKI

Frontend Developer | React & Next JS

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Front-End Developer with 2+ years of experience building responsive, scalable, and user-friendly web applications using React and Next JS. Skilled in performance optimization, API integration, UI component development and state management. Experienced in Client communication and delivering projects on time.

SKILLS

- **Frontend:** JavaScript, Typescript, React, Next.js, Material UI, Tailwind CSS, Framer Motion.
- **State Management:** Redux, TanStack Query
- **APIs**: REST API, Axios, Interceptors
- **Tools**: Git and GitHub
- **Others**: React Native (Basics), Node JS with Express, MongoDB, Strong communication and Problem solving.

WORK EXPERIENCE

Associate Developer, Appycodes   **July 2023 - Present**

- **Performance Optimization:** Optimized responsive web applications using React and Next.js, achieving a 25% reduction in page load times through strategic code-splitting and lazy loading techniques.
- **API Architecture:** Streamlined data flow by collaborating with backend engineers to implement seamless REST API integrations using Axios and Interceptors.
- **Development Efficiency:** Developed a collection of reusable UI components and custom hooks to standardize design patterns and accelerate the internal development process.
- **SEO & Growth:** Boosted organic traffic by implementing SEO best practices, server-side rendering (SSR), and dynamic metadata management.
- **Project Leadership & Delivery:** Managed direct client communication to define requirements and ensure high-quality project delivery within strict deadlines.

PROJECTS

B2B Furnishing & Quotation Platform link

- **Core Logic Development:** Built the platform's core principle for capturing complex furnishing requirements and data entries for commercial clients.
- **Automated Quotation System:** Developed the logic to generate precise furnishing quotes for large-scale projects, including hotels and commercial spaces.

Content Management & Publishing Platform link

- **Framework**: Engineered an article publishing platform utilizing Material UI for a consistent and professional design language.
- **Optimization**: Leveraged Server-Side Rendering (SSR) to significantly improve application performance and initial load speeds.
- **State Management:** Architected complex application states using Redux to ensure data consistency across the platform.

EDUCATION

Masters in Computer Application

Jain University (Deemed-to-be-University)

2023
CGPA: 7.5/10

Bachelor in Computer Science

North Bengal University

2021
CGPA: 8.5/10