

Nazmus Sakib

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EDUCATION

The People's University of Bangladesh
B.Sc. in Computer Science & Engineering

Dhaka, Bangladesh
2023

PROFESSIONAL SUMMARY

Frontend Developer with practical experience in creating highly efficient, mobile-first web applications using modern frontend frameworks such as React and Next.js. Talented in the implementation of single-page applications (SPAs) and progressive web apps (PWAs), improving performance and making sure the user experience and interface design are exceptional. Skilled in connecting RESTful APIs and backend services with Node.js and experienced in state management tools like TanStack Query.

WORK EXPERIENCE

Miicon Solutions

Jashore, Khulna, Bangladesh

Frontend Developer

2024 –

- Designed and implemented 5+ responsive web apps using React, Next.js, and Tailwind CSS, leading to a load time decrease of 30%.
- Produced progressive web apps (PWAs) that support offline and follow a mobile-first approach, thus boosting user retention by 20%.
- Connected RESTful APIs and used TanStack Query to fetch data, which lowered frontend errors by 30%.
- Cooperated with UI/UX team to implement pixel-perfect Figma designs. This has improved UI consistency across different platforms.
- Transitioned the JavaScript codebase to TypeScript, which has caused a drop of 40% runtime type-related bugs.

PROJECTS

- **BikroyPlus – POS & Inventory Management Platform** (*Client Project*)
Next.js, Material UI, TanStack Query, React Hook Form
<https://bikroyplus.com/>
- Developed and maintained a full-featured Point of Sale and inventory management system for small-to-medium businesses, deployed to production.
- Built complex UI components with Material UI, including dynamic product tables, billing interfaces, and inventory modals.
- Integrated TanStack Query to handle real-time server state with features like caching, pagination, and automatic refetching for inventory data.
- Implemented form handling and validation with React Hook Form across order creation, stock management, and user forms.
- Optimized performance using dynamic imports and client-side rendering strategies in Next.js, improving page load speed by 30%.

SKILLS & INTERESTS

- **Languages:** A solid command of HTML5, CSS3, JavaScript (ES6+), and TypeScript to build interactive and structured web interfaces.
- **Frameworks and Libraries:** Skilled in using React, Next.js, TanStack Query, Tailwind CSS, and Material UI to develop scalable and maintainable components for user interfaces.
- **Tools & Platforms:** I can use REST APIs, Visual Studio Code, Postman, Figma, Git, and GitHub. These tools help me work better with others, speed up development, and debug effectively.
- **Build & Deployment:** I am skilled in using Netlify and Vercel to deploy modern web applications.
- Additional strengths include responsive design, cross-browser compatibility, performance optimization, and a strong understanding of component-based architecture.