Kawsar Ahmed

Frontend Engineer

Mobile: +88 01722 499 529
Email: kawsarahmed130@gmail.com
hellokawsar.com | github.com/kawsar130 | linkedin.com/in/kawsar130

SUMMARY

Frontend Engineer with 4 years of experience building React and Next.js applications, including SaaS dashboards and customer-facing workflows. I turn product requirements and API contracts into responsive interfaces and collaborate with remote teams to deliver features. I use AI-assisted development tools to prototype ideas and investigate issues, then review and test implementations against product requirements.

EXPERIENCE

Software Engineer

T2Devs - Remote | August 2025 - Present

- Built responsive frontend interfaces for a restaurant SaaS dashboard used to manage menus, orders, tables, and staff across multiple branches of one restaurant business.
- Developed menu and order workflows covering item variants, add-ons, images, table monitoring, and order status tracking.
- Implemented role-based navigation and access to dashboard features for restaurant staff and administrators.
- Built reporting interfaces with date filters, location grouping, and CSV export for a client's network portal.

Frontend Developer

Betafore - Dhaka | July 2023 - July 2025

- Developed the frontend of an expo management platform using Next.js, React, and Tailwind CSS, integrating REST APIs across registration and event operations.
- Implemented OTP-verified registration, printable QR ID cards, and QR-based check-ins for entry, seminars, gala events, and gift collection.
- Built role-based workflows for organizers and event staff, including attendee voting, results reporting, and configurable prize draws.

Freelance Frontend Developer

Remote - Bangladesh | October 2022 - June 2023

- Developed a multi-vendor e-commerce frontend, building responsive storefront and shopping interfaces.

TECHNICAL SKILLS

- React, Next.js, TypeScript, JavaScript, HTML, CSS, Tailwind CSS, Redux, TanStack Query, Zustand, REST APIs, Node.js, Figma, Git, GitHub, AI-Assisted Development

EDUCATION

Bachelor of Science in Mechanical Engineering

City University - Ashulia, Bangladesh | 2018–2022 | CGPA 3.40/4.00