MD. ABU JAFOR
Front-End Developer
Bashundhara R/A, Dhaka

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Career Objective

Creative and performance-driven Front-End Developer with hands-on experience building responsive, user-friendly web interfaces using modern technologies such as React.js, Next.js, Redux, and Context API. Passionate about delivering high-quality UI/UX solutions, optimizing performance, and collaborating in agile environments. Interested in contributing to innovative teams and growing professionally in dynamic product-based companies.

Technical Skills

- **Frontend:** React.js, Next.js, Redux, Context API, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS

- **Backend:** Node.js, Express.js, MongoDB, Firebase, JWT, RESTful APIs

- **Tools:** Git, NPM, Webpack, Babel, Postman, VS Code, Figma

- **Other:** Responsive design, Stripe Integration, W3C standards, A/B testing, MVC architecture

Projects

ParcelPro - Parcel Management System: Live **GitHub:** Client — Server

End-to-end parcel booking and delivery platform with admin and delivery personnel roles.

- Developed a responsive frontend using React.js and Tailwind CSS, with global state managed through Redux and Context API.

- Integrated Firebase authentication with JWT for secure, role-based access control across user types (admin, delivery personnel).

- Built RESTful APIs using Express.js and MongoDB, and implemented Stripe for secure online payment processing.

BDSports - Sports Equipment E-commerce: Live **GitHub:** Client — Server

A full-featured e-commerce platform for sports gear.

- Designed responsive UI with dark/light theme switching using React.js and Tailwind CSS.

- Handled authentication via Firebase and used Express.js for server-side logic.

– Created APIs for products, orders, and user roles with MongoDB and Node.js.

TutorZon - Online Tutor Booking Platform: Live   **GitHub:** Client

Interactive platform connecting students and tutors for session bookings.

– Built a user-friendly frontend using React.js and Tailwind CSS, with Firebase authentication for secure user access.

– Implemented dynamic search, filtering, and booking features, enhancing user-tutor interaction.

– Managed session and user state using Context API and integrated backend APIs for seamless data handling.

Experience

Jr. Front-End Developer   *ASG Shop*
January 2025 - Present

– Building and maintaining front-end modules using Next.js, React.js, and Tailwind CSS.

– Integrated Redux and Context API for scalable and maintainable state management.

– Collaborated with the team to implement robust features and RESTful APIs.

Front-End Developer Intern   *Battery Low Interactive Ltd.*
May 2024 - July 2024

– Built reactive front-end components using React.js and Tailwind CSS.

– Participated in UI/UX enhancement discussions and daily stand-ups.

– Practiced writing reusable code and improving component modularity.

Education

Green University of Bangladesh   *2020 - 2024*
B.Sc in Computer Science
Govt. Azizul Haque College, Bogura   *2016 - 2018*
HSC in Science

Certifications

– **Advanced React Certification** - Scrimba

– **Complete Web Development** - Programming Hero