

Asaduzzaman

Front-End Developer



[Portfolio](#)

[GitHub Profile](#)

Contact

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About Me

Passionate and results-oriented Front-End Developer with strong foundation expertise in building scalable, component-based applications using React.js, Next.js, and TypeScript. Seeking to leverage skills in API integration and responsive design to contribute to a collaborative IT team in Dhaka.

Skills

- **FRONT-END STACK:** React.js, Next.js, TypeScript, JavaScript (ES6+), Redux/Context API
- **STYLING & MARKUP:** HTML5, CSS3, Tailwind CSS
- **TOOLS & PLATFORMS:** Git, GitHub, Firebase, VS Code
- **CONCEPTS:** API Integration, Responsive Design, Component-based Architecture

Education

Diploma in Computer Science And Technology

Sylhet Polytechnic Institute, Sylhet

2021 - 2025

- Relevant Coursework: Strong foundation in Data Structures, Algorithms, and Object-Oriented Programming (OOP) concepts.

SSC Secondary School Certificate

Nautara A.B.L High School, Nautara

2016 - 2021

- Completed foundational coursework in "Science" This period built a strong base in analytical thinking and discipline.

Revised Projects

1. E-Commerce Website (AsadShop) | [Live Demo](#) | [GitHub Code](#) (<https://github.com/asaduzzaman8316/Asad-Shop>)

- Developed a fully responsive e-commerce web application using Next.js, React.js, TypeScript, and Tailwind CSS, featuring modern UI and dynamic product rendering.
- Implemented Redux for global state management, enabling efficient cart, and product data handling.

2. E-Commerce Website (Asad E-Commerce) | [Live Demo](#) | [GitHub Code](#) (<https://github.com/asaduzzaman8316/Asad-E-Commerce>)

- Developed a fully responsive e-commerce web application using Next.js, React.js, JavaScript, and Tailwind CSS, featuring modern UI and dynamic product rendering.
- Implemented Redux for global state management, enabling efficient cart, and product data handling.

3. E-Learning Website (Edcare) | [Live Demo](#) | [GitHub Code](#) (<https://github.com/asaduzzaman8316/lam>)

- Developed a fully responsive e-learning web application using Next.js, React.js, JavaScript, and Tailwind CSS, featuring modern UI and dynamic product rendering.
- Implemented Redux for global state management, enabling efficient cart, and product data handling.

References

Sheikh Sakibul Hasan

MERN Stack - Web Developer

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