

Shahin Ahmed

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Profile

A passionate and detail-oriented front-end developer with experience in React.js, Next.js, JavaScript, Tailwind CSS, and HTML/CSS. Eager to apply my skills in real-world projects, I aim to contribute to a development team by delivering clean, user-friendly interfaces and dynamic web applications. Looking for an opportunity to grow within a company where I can continuously improve and add value.

Professional Experience

Electrical Engineer (Intern), <i>Dhaka Electric Supply Company Ltd. (DESCO)</i>	01/2024 – 04/2024
<ul style="list-style-type: none">Assisted in field operations, including visiting households for unpaid electricity bills and disconnecting service lines.Recorded and organized new meter serial numbers upon installation.Observed and learned about power station operations through on-site visits.	Dhaka, Bangladesh

Education

Bachelor of Science in Electrical and Electronic Engineering, <i>American International University</i>	10/2018 – 01/2024 Dhaka, Bangladesh
Higher Secondary School Certificate, <i>Major General Mahmudul Hasan Adarsha College</i>	06/2015 – 06/2017 Tangail, Bangladesh
Secondary School Certificate, <i>Police Lines Adarsha High School</i>	01/2011 – 05/2015 Tangail, Bangladesh

Skills

Technical

HTML5 | CSS3 | Tailwind CSS | JavaScript | React.js | Next.js | Redux Toolkit | Responsive UI Design | Component-Based Architecture | State Management (Hooks) | RESTful API Integration | React Router

Soft

Problem-Solving | Team Collaboration | Communication | Adaptability | Attention to Detail | Fast Learning | Time Management

Languages

English

— Proficient

Bangla

— Native/Bilingual

Projects

E-commerce website 📄

- Developed a **React-based web application** with Vite for fast and efficient development cycles.
- Set up **ESLint configuration** for code quality assurance, ensuring consistent code formatting and preventing common mistakes.
- Implemented **React Router** for seamless navigation across different views and pages within the app.

- Integrated **fast refresh** using **Babel** or **SWC** to enhance the development process, improving the developer experience.
- Built reusable **components** such as buttons, form inputs, and navigation bars, ensuring scalability and maintainability.
- Employed **responsive design principles** to ensure the app functions smoothly across different screen sizes.
- Optimized the development process using **Vite**, significantly improving build performance and reducing loading times.

Admin Portal

- Developed an admin portal using **Next.js** for building dynamic, scalable web applications.
- Implemented **server-side rendering (SSR)** and **static site generation (SSG)** to enhance page performance.
- Set up **ESLint** configuration for code quality assurance, ensuring consistent coding practices.
- Utilized **Next.js dynamic routing** for seamless page transitions and flexible navigation.
- Built **reusable components** such as buttons, form inputs, and navigation bars for maintainability and scalability.
- Used **Next.js API routes** for creating RESTful API endpoints for the admin panel features.
- Applied **Tailwind CSS** for responsive and modern UI design, improving user experience across devices.