SHARMIN AKTHER

Frontend Developer | Sylhet, Bangladesh

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PROFESSIONAL SUMMARY

Frontend Developer specializing in building modern, responsive, and accessible web interfaces with React.js and Next.js. Experienced in translating UI/UX designs into polished, reusable components, optimizing performance, and delivering clean, maintainable code with TypeScript, JavaScript and modern CSS. Passionate about creating seamless user experiences and continuously learning new technologies to stay at the forefront of web development.

EDUCATION

BSc in Computer Science and Engineering
Shahjalal University of Science and Technology, Sylhet
2020 – Expected May 2026

Relevant Coursework: Data Structures & Algorithms, Structured & Object Oriented Programming, Software Engineering, Database Management Systems, Data Science, Machine Learning, Operating Systems, Web Development

TECHNICAL SKILLS

Languages:	C, C++, Java, Python, JavaScript, TypeScript
Frontend:	React.js, Next.js, HTML, CSS, Tailwind CSS, Framer Motion, Gsap, Lenis, Responsive Design
Databases:	MySQL, PostgreSQL, MongoDB, Firebase, Supabase
Tools & Platforms:	Git, GitHub, Vercel, AWS, VS Code

PROJECTS

Personal Portfolio Website

- Modern, responsive portfolio showcasing professional work and skills
- Built with React.js and Tailwind CSS featuring dark-themed interface with smooth animations by framer-motion and lenis.
- Deployed on Vercel with automatic scaling and domain management

Live Demo: View Live

NotesNest – Notes & Tasks PWA

- Modern, privacy-first Progressive Web App for capturing notes and managing tasks with offline support
- Built with Next.js 16, TypeScript, and Tailwind CSS v4 with custom design tokens
- Implemented rich text editing with formatting, image attachments, and auto-save functionality
- Created interactive calendar view for tasks with priority levels and categories
- Developed PWA with service worker for full offline functionality and installability
- 100% local storage — zero cloud sync for complete user privacy
- Import and export notes and tasks in JSON format for easy backup and transfer

Live Demo: View Live

VidioNova – AI-Powered SaaS Landing Page

- Modern, high-converting landing page for an AI video generation SaaS platform
- Built with Next.js 15, React 19, TypeScript, and Tailwind CSS featuring dark-themed gradient design
- Implemented smooth scroll animations using Framer Motion for engaging user experience
- Responsive design optimized for all devices with interactive pricing tiers and feature showcases
- Integrated call-to-action sections with modern UI patterns for lead generation

Live Demo: View Live

Coffee Shop – E-Commerce Landing Page

- Elegant, visually-rich landing page for a premium coffee e-commerce brand
- Developed with React.js, Tailwind CSS, GSAP, and Lenis for smooth scrolling experience
- Implemented parallax effects and scroll-triggered animations for immersive storytelling
- Designed with product showcases, customer testimonials, and seamless navigation
- Fully responsive layout optimized for mobile and desktop viewing

Live Demo: View Live

TECHNICAL ACHIEVEMENTS

- Competitive Programmer on Codeforces (Max Rating: 1394, Pupil)
- Active contributor on GitHub with multiple open-source projects
- AWS Academy Graduate - Cloud Foundations certified

CERTIFICATIONS

AWS Academy Graduate - Cloud Foundation: View Credential

LANGUAGES

English: Fluent
Bengali: Native