ALVI AL MAHMUD

Junior Front-End Web Developer

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GitHub || LinkedIn || Portfolio

CAREER OBJECTIVE

I am a passionate Junior Front-End web developer committed to solving complex problems by creating clean, user-friendly interfaces and efficient solutions. I believe great software combines empathy with efficient design to create solutions that not only solve problems but also make life simpler and more enjoyable.

TECHNICAL SKILL

Language: HTML, CSS, JavaScript
Libraries / Frameworks: React, Tailwind, Bootstrap, React Bootstrap, Daisy UI, Next.JS
Technologies: RESTful APIs, Responsive Design, authentication ,MangoDB
Tools / Platforms: Git & Github, VS Code, Figma, NPM, Firebase, Netlify, Vercel ,Canva

SOFT SKILL

- Demonstrated strong communication skills and effective teamwork in collaborative environments.
- Excellent problem-solving, analytical thinking, time management, and organizational proficiency.

PROFESSIONAL EXPERIENCE

Industrial Training – MERN Stack || BDcalling Academy

- Participating in hands-on industrial training focused on MERN stack technologies and real-world web development practices
- Collaborating with mentors and peers to build scalable full-stack applications using HTML, CSS, JavaScript, React and Node.js
- Gaining practical experience in API integration, responsive design, and secure authentication workflows
- Contributing to team-based coding exercises, debugging sessions, and project reviews to enhance development skills

MY BEST PROJECT

Snap Bazaar || E-Commerce Platform   *Live Site* // *GitHub Repository*

A modern, animated demo e-commerce platform where users explore curated products and place orders with delightful micro interactions. It features dynamic product selection, coin-based purchasing, responsive layouts, and immersive UI animations for a joyful shopping experience.

Technologies: React, Bootstrap, React Router, Toastify, PropTypes, CSS Animations, Vite, Netlify.

Key Features:

- Designed a coin-based product selection flow with animated feedback, including pulse effects and toast notifications.
- Built responsive product cards with hover lift, fade-in bounce, image zoom, and dynamic discount rendering.
- Implemented route-based UI state persistence to maintain selected products across navigation.
- Integrated animated carousel with credit claiming logic and coin pulse triggers.
- Developed reusable components for selected product management, modal confirmations, and dynamic pricing.
- Polished UX with staggered button animations, empty state messaging, and scroll-safe layout handling.

For More Projects Please Visit My Portfolio

EDUCATION

Shariatpur Polytechnic Institute, Dhaka   *Year of Completion - 2026*
Diploma-in-Engineering (Computer Technology)

BCSIR high school, Dhaka   *Year of Completion - 2021*
Secondary School Certificate (SSC)

ADDITIONAL INFORMATION

Language: Bengali-Native, English- Professional working proficiency.