

AL RIFAT SABBIR

Web Developer | MERN Stack | NEXT.js



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PROFESSIONAL SUMMARY

Passionate and results-driven Full-Stack Web Developer with hands-on experience building scalable, high-performance web applications using the MERN stack (MongoDB, Express.js, React, Node.js) and Next.js. Proficient in front-end and back-end development, RESTful API integration, and database design. Currently working as a Web Developer at Bits Per Logic while pursuing a B.Sc. in Computer Science & Engineering. Strong foundation in HTML5, CSS3, JavaScript (ES6+), Typescript, React.js, Next.js and Git version control. Experienced in delivering client-facing projects for local, Japan and US-based businesses. Committed to writing clean, maintainable code and continuously learning new technologies.

TECHNICAL SKILLS

Front-End: React.js, Next.js, HTML5, CSS3, JavaScript (ES6+), Typescript, GSAP, Framer Motion, ShadCN UI, Tailwind CSS

Back-End: Node.js, Express.js, RESTful API Design, Zustand

Databases: MongoDB, Firebase, Redis

Hosting: Vercel, Netlify, Hostinger, Namecheap, Hostazy

Tools & DevOps: Git, GitHub, Postman, Cloudflare

SEO: On-Page Optimization

Productivity Suite: MS Word, MS Excel (VLOOKUP, INDEX/MATCH, XLOOKUP), MS PowerPoint, MS Visio, Google Workspace

Design: Adobe Photoshop, Adobe Illustrator, Adobe Premiere Pro

Currently Learning: Rust, C, C++

WORK EXPERIENCE

Sales Executive | Moderator | AND OR (The Reading Café) — Mirpur, Dhaka

Website: <https://thereadingcafebd.com>

November 2024 – July 2025

- Managed product stock and performed real-time inventory updates on the company's e-commerce website.
- Handled social media management to boost online visibility and customer engagement.
- Coordinated between the sales floor and the online ordering system to maintain stock accuracy and minimize discrepancies.
- Supported customer experience across both online and offline platforms.

PROJECTS

WUB DOX — Cover Page Generator | January 2026 – Present

Project Link: <https://wub-dox.vercel.app>

Stack: React.js, ShadCN UI, Framer Motion, Driver.js, Lucide React, Node.js

- Built a specialized tool for World University of Bangladesh students to generate professional cover pages (Assignments, Lab Reports, Forum submissions, Index) in seconds with a privacy-first, no-server-storage design.
- Image to PDF conversion, PDF merging tools.
- Focused on simplicity and speed; received positive adoption among the student community.

Bini Fintech — Financial Technology Platform UI Redesign | December 2025 – February 2026

Project Link: <https://bini.com.bd>

Stack: Next.js, Framer Motion, Node.js

- Redesigned key pages for a fintech company working with banking infrastructure, improving visual hierarchy, accessibility, and overall user experience.
- Created key pages for a fintech company and improved visuals as requirements by the authority.

J.S. Trading Co. Ltd — Marine Machinery Export Website (Japanese Client) | April 2026 – Present

Project Link: <https://jstradingmarine.com/>

Stack: React.js, Node.js, TypeScript, Framer Motion

- Designed and developed a full business website for J.S. Trading Co. Ltd – a marine machinery export company – covering services, product listings, and company information.
- Delivered a professional, responsive, and SEO-friendly web presence to support the client's international export business.

Note Creep — Full-Stack Note-Taking Web Application | July 2025

Project Link: <https://notecreep.vercel.app>

Stack: MongoDB, Express.js, React.js, Node.js (MERN Stack), JavaScript

- Developed a modern, secure, and responsive note-taking app with full CRUD operations, user authentication, pinned notes, trash management, and profile customization.
- Implemented clean UI/UX patterns ensuring cross-device responsiveness and smooth user interactions.

Artisan Repair Builds LLC — Business Landing Page (US Client) | September 2025

Stack: React.js, CSS3, JavaScript

- Designed and developed a fully responsive landing page and legal pages (Terms of Service & Privacy Policy) for a US-based construction and property maintenance company.
- Delivered a client-ready web presence aligned with the company's brand guidelines and requirements.

EDUCATION

B.Sc. in Computer Science & Engineering (CSE) | **World University of Bangladesh** — Dhaka, Bangladesh

January 2025 – January 2029 (Expected)

- Current CGPA: 3.65 / 4.00

Higher School Certificate (HSC) — Science | **Govt. Rupnagar Model School & College** — Dhaka, Bangladesh

February 2022 – November 2023

Secondary School Certificate (SSC) — Science | **M.D.C Model Institute** — Dhaka, Bangladesh

2011 – 2021

CERTIFICATIONS

Full-Stack Web Development with MERN — Ostad | August 2023 | [Verify](#)

Node.js (Basic) Certificate — HackerRank | December 2025 | [Verify](#)

CSS Certificate — HackerRank | December 2025 | [Verify](#)

GitHub Foundations — GitHub/ DataCamp | March 2026 | [Verify](#)

Learn Python — Educative | March 2026 | [Verify](#)

Relational to Document Model — MongoDB University | March 2026 | [Verify](#)

ADDITIONAL INFORMATION

Languages: Bengali (Native), English (Professional Working)

Interests: Learning new programming languages (Rust, C, C++), reading fiction, business, self-help, and educational books