

NOUSHIN AHMED TOMAL

WEB DEVELOPER | AI ENTHUSIAST

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SUMMARY

I'm a detail-focused web developer and Computer Science student at Daffodil International University, and I enjoy building responsive, pixel-accurate interfaces. I mostly work with React.js and Tailwind CSS, and I'm getting more comfortable with the MERN stack, including Node.js and MongoDB. I'm also interested in using AI-assisted coding tools to speed up my workflow and help tackle tougher problems.

KEY SKILLS

Professional: UI/UX Implementation; Problem Solving; Responsive Web Design; AI-Assisted Development; Team Collaboration; Workflow Optimization.

Technical: React.js; Next.js; JavaScript (ES6+); HTML5; CSS3; Tailwind CSS; Node.js; Express.js; MongoDB; REST APIs; Git; Ai.

Tools: VS Code; Chrome DevTools; npm; GitHub; Figma to Code.

Cloud: AWS Cloud Foundations.

Specialized: AI Prompt Engineering, AI-Assisted Refactoring.

PROFESSIONAL EXPERIENCE

Campus Ambassador, AwareXone

Jan 2026 - Present

- Representing the startup community platform at Daffodil International University.
- Organizing tech events and fostering engagement within the developer community.

Associate Member, DIU Computer & Programming Club

Jul 2023 - Present

- Active participation in programming workshops and technical seminars to sharpen software engineering fundamentals.

PROJECTS

Aesthetique-Tiles — Next.js, App router, Tailwind, MongoDB

- A website to showcase a tile gallery
- Responsive marketing + catalog pages. Search, filter, and sort tile listings
- Authentication with Better Auth (email/password + Google OAuth)
- Protected profile and profile update pages
- Mobile navbar with animated menu and Font Awesome icons

Simon Says: Neon Memory Game

- Developed a classic sequence-memory game with a modern neon aesthetic using Vanilla JavaScript and Vite.
- Integrated Web Audio API for dynamic sound feedback and implemented a custom "game-over" audio trigger.
- Features dynamic speed scaling, real-time score tracking, and persistent "High Score" storage via LocalStorage.

Kanban Task Manager — Vite, React, TailwindCSS

- Engineered a browser-based workflow tool for efficient task management and state handling.

EDUCATION

B.Sc. in Computer Science and Engineering

Jan 2023 - Dec 2026

Daffodil International University (Ongoing)

CERTIFICATIONS

- GitHub Foundations – GitHub (2026)
- AI Fundamentals – DataCamp (2026)
- Agent X (AI Training) – NetCom Learning (2025)
- AI+ Prompt Engineer Level 1™ – AI CERTS® (2025)
- AWS Academy Cloud Foundations – Amazon Web Services (2025)
- Data Science Math Skills – Duke University (2025)
- React JS - Complete Guide for Frontend Web Development – Udemy (2023)

ADDITIONAL INFORMATION

- **Languages:** Bengali (Native), English (Professional working proficiency).
- **Soft Skills:** Leadership, Growth Mindset, Agile Workflow, and Technical Documentation.
- **Interests:** Scalable Web Architectures, Cloud Solutions, and AI-Agent Integration.