

TAHSIN ZAMAN

Software Engineer

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https://www.linkedin.com/in/tahsin09 | GitHub | Portfolio

Summary

Software Engineer with 2 years of experience building responsive, production-grade web applications in React, Next.js, and TypeScript. Currently leads a 14-member engineering team at SM Technology, owning features end-to-end from client requirements through Figma-to-code implementation to deployment. Recognized with the Highest Delivery Award (Q1 2026) for leading the top-performing team by output. Actively expanding into backend development through Java and Spring Boot.

Experience

FullStack Developer, Team Lead – AI Department

Oct 2024 – Present

SM Technology, Banasree, Dhaka, Bangladesh

- Led a 14-member team, owning features end-to-end from concept to production, from client requirement analysis to cross-functional alignment with designers and stakeholders.
- Converted Figma designs into pixel-perfect, responsive, cross-browser layouts and reusable UI components, driving frontend performance and SEO optimization initiatives.
- Mentored junior developers, led code reviews, and participated in Scrum ceremonies and sprint planning across frontend and mobile projects.

Frontend Developer (Intern)

Jul 2024 – Sep 2024

WB Softwares, Mohakhali, Dhaka, Bangladesh (Remote)

- Developed and shipped 4 client-facing web projects, reusable UI components, REST API integrations, and form validation/state flows across cross-browser environments.
- Participated in daily agile syncs, handled bug triage and optimizations, and ensured mobile responsiveness while collaborating via Git and GitHub.

Skills

Languages: C, JavaScript, TypeScript, Java

Frontend: HTML5, CSS3, Tailwind CSS, Bootstrap, ReactJS, Next.js, React Native, Redux, Plasmio, Socket.io, WebSocket

Backend: Node.js, Express.js, REST API, MongoDB, Mongoose

Tools: N8N, Vite, Firebase, Expo, Git, GitHub, Axios, Postman, Swagger, Webpack, Chart.js

Education

B.Sc. in Computer Science and Engineering

January 2023 - Expected July 2027

Northern University Bangladesh, Bangladesh

Projects

BuildAI TEE – Browser Automation & Form Autofill Extension

[Live Demo](#) — [Codebase](#)

Engineered a Plasmio Chrome extension using React and TypeScript to streamline TEE form automation with BuildAI data. Integrated browser scripting, local storage, and KAEK/EGSA-based parcel detection.

Scout AI – Adventure Travel & Expedition Planning Platform

[Live Demo](#) — [Codebase](#)

Full-featured MERN-based frontend application with membership subscriptions, an 8-step trip-planning wizard (TripTrax), and a Mapbox/OpenTripMap explore map. Built admin/partner dashboards with data visualization, structured around a reusable component architecture.

Opply – Service Marketplace Platform

[Live Demo](#) — [Codebase](#)

Service marketplace connecting clients, companies, and freelancers through job postings, project bidding, and paid consultations. Built real-time messaging with Socket.IO and integrated Stripe Connect for payments and payouts. Implemented cookie-based authentication with protected routes via middleware.