

# Tanvir Hasan Serazy

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## Summary

Relentless front-end Developer experienced in designing responsive, scalable, real-time web applications using JavaScript technologies passionate about user-centered design and performance optimization.

## Technical Skills

**Languages:** JavaScript, TypeScript, Python, C/C++

**Frontend:** React.js, Next.js, SCSS, Tailwind CSS, Framer Motion, ShadCN, Material UI, Chakra UI

**Backend:** Node.js, Express.js, MongoDB, Prisma, PostgreSQL, MySQL, GraphQL, REST APIs

**Tools & Platforms:** Git, GitHub, GitLab, Vercel, Postman, Figma, reCAPTCHA

## Experience

### Jr Front-End Developer, Halal-fly

August 2025 – Present

- Developed a responsive tour booking website showcasing Hajj, Umrah, and Saudi tour packages using **Next.js**, **React**, **Tailwind CSS**, **Framer Motion**, and **JavaScript**.
- Implemented **Server-Side Rendering (SSR)** and **Static Site Generation (SSG)** strategies in Next.js to optimize performance, SEO, and content delivery.
- Applied **caching strategies** to improve data-fetching efficiency and reduce unnecessary API calls.
- Optimized website performance and accessibility, achieving high **Google Lighthouse** scores across performance, SEO, and accessibility metrics.
- Built and maintained an internal dashboard using **Next.js**, **React**, **ShadCN UI**, **Axios**, and **Tailwind CSS** to manage tour packages, content, and website updates.
- Enhanced accessibility by implementing proper **ARIA labels**, semantic HTML structure, and keyboard-friendly navigation to ensure inclusive user experience.
- Designed reusable UI components and ensured cross-device responsiveness to maintain consistency and scalability.
- Integrated frontend components with backend APIs to dynamically render package details, pricing, and gallery content.

### Front-End Developer Intern, Mir Info Systems

Feb 2025 – July 2025

- Contributed to the development of client-facing applications using **React** and **Next.js**, improving performance and user experience.
- Collaborated with designers to translate **Figma** wireframes into responsive UI components.
- Worked closely with backend teams to integrate **REST** and **GraphQL APIs** into the frontend.
- Assisted in debugging and refactoring **legacy code into modern, reusable components**.
- Participated in code reviews, Agile stand-ups, and project planning meetings.

## Projects

### Skitto (Client Project)

[Live Link](#)

**Tech Stack:** Next.js, Chakra UI, JavaScript, Axios, Framer Motion

- Implemented a modern and intuitive user interface for Skitto's telecom platform using **React** and **Chakra UI**.
- Designed animated transitions and mobile-responsive layouts with **SCSS** and **Next.js**, ensuring seamless experience across devices.
- Built reusable components to showcase and purchase mobile offers within the application.
- Conducted usability testing and iterated design and functionality based on user feedback.

### Sundarban Courier Service (Client Project)

[Live Link](#)

**Tech Stack:** Next.js, Tailwind CSS, JavaScript, GraphQL, Axios, Material UI

- Designed and built real-time parcel tracking components by consuming **GraphQL APIs** using **Next.js**.
- Implemented interactive cost calculators with responsive forms styled using **Tailwind CSS** and **Material UI**.
- Developed a secure and dynamic "Contact Us" feature using **React Hook Form** with validation and **re-CAPTCHA** integration.
- Built an interactive map using **Mapbox** with integrated branch search functionality for Sundarban Courier.
- Collaborated directly with clients to refine feature requirements and optimize UI/UX workflows.
- Utilized **SCSS** for managing complex and scalable styles across components.

### Halal-fly.de – Tour & Package Booking Website (Client Project)

[Live Link](#)

**Tech Stack:** Next.js, Tailwind CSS, JavaScript, Framer Motion, Axios, Shadcn

- Developed a responsive tour booking website for a client to showcase Hajj, Umrah, and Saudi tour packages, translating business requirements into a structured multi-page application.
- Designed dedicated package pages displaying pricing, hotel details, and room information to improve clarity and help users compare options easily.
- Implemented direct WhatsApp integration for package inquiries, simplifying the booking process and reducing friction in customer communication.
- Enhanced user experience using Tailwind CSS for responsive design and Framer Motion for smooth UI animations, ensuring modern and mobile-friendly performance.

## Education

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**Bangladesh University of Business and Technology (BUBT)**

BSc in Computer Science and Engineering

*Graduated: July 2024*