

Nafiz Iqbal

Full Stack Web Developer

Dhaka, Bangladesh

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Skills & Expertise

Programming Languages: TypeScript, JavaScript

Front End: [Next.js](#), Redux, Tailwind CSS, ShadCn

Back End: Node.js, [Express.js](#), Nest.js

Database: MongoDB, Mongoose

Others: Socket.io, Stripe, Termius,

Full Stack Developer

The Antipolis, Dhaka, Bangladesh | 2024 – Present

- Lead end-to-end client and internal web project development using modern stacks (Next.js, Tailwind, Express, MongoDB)
- Collaborate with clients to understand their vision, define goals, and deliver tailored digital solutions
- Identify user pain points and implement UX-focused improvements to enhance engagement and usability
- Coordinate with UI/UX designers to create visually appealing, responsive, and conversion-optimized interfaces
- Architect scalable backend systems, integrate third-party APIs, and manage webhooks (e.g., Stripe, Facebook)
- Drive the technical direction of in-house platforms
- Oversee project timelines and ensure timely delivery with high code quality and maintainability
- Mentor junior developers and contribute to internal process improvements and documentation

Key Projects

Emerald Restaurants

- Enhanced user experience and integrated rich functionalities for one of Bangladesh's top fine dining platforms
 - Identified and resolved key user pain points through data-driven insights and direct user feedback
 - Collaborated with the UI/UX design team to ensure a seamless and visually appealing user interface
 - Worked closely with restaurant owners to align digital solutions with their business goals and brand identity
 - Delivered a user-centric platform that significantly improved usability, engagement, and customer satisfaction
 - Ensure real-time order status with socket.io
- <https://emeraldrestaurants.com/>

VidSage

- Built **VidSage**, an AI-powered video management tool that automatically renames video clips based on their content
- Integrated with **Google Drive API** to seamlessly fetch and update files across multiple accounts
- Implemented **secure Google OAuth authentication** for user access control
- Designed and developed a **React + Tailwind frontend** for a clean, user-friendly interface
- Developed a **Node.js/Express backend** to handle video analysis, AI processing, and file renaming
- Leveraged **AI models** to generate context-aware titles, reducing manual effort and improving organization
- Enabled support for **multi-account login**, making it easier for teams and creators to manage separate Drives
- Optimized platform performance for a **fast, seamless workflow** and smooth user experience

Education

Bachelor of Arts in English Literature

National University, Bangladesh | 2022 – Present