



TAHSIN AHMED TUSHAR

Software Engineer

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EXPERIENCE

01. Software Engineer at Notionhive

June 2022 – February 2026

Full-time, Hybrid – Dhaka

Led the development of scalable **web and cross-platform mobile applications** using **Node.js, React/Next.js, and Flutter**, delivering high-quality products for startups and enterprise clients. Managed a small development team while ensuring clean architecture, efficient development workflows, and timely project delivery.

Key Responsibilities & Achievements:

- Led and mentored a team of 4 developers, conducting code reviews, enforcing best practices, and maintaining high engineering standards across projects, collaborating closely with design, product, and stakeholder teams to translate business requirements into scalable technical solutions.
- Developed a tourism marketplace platform, featuring online booking systems, payment gateway integrations, and real-time data handling, currently serving 200+ active tourists.
- Built a supply chain management platform that streamlined logistics operations and improved workflow automation for a leading company, processing over 30,000 transactions per month.
- Developed a ticket booking system for a major bus transportation company, featuring real-time seat availability and reservation management, generating \$10,000+ in monthly revenue.
- Delivered 20+ responsive corporate and brochure websites, ensuring cross-device compatibility, optimized performance, and engaging UI animations
- Architected and implemented Single Sign-On (SSO) authentication systems to centralize user access across multiple platforms and improve security and user experience
- Integrated enterprise CRM platforms including Salesforce, Keap, Hubspot to synchronize customer data and automate internal workflows
- Managed deployment and cloud infrastructure using DigitalOcean & AWS, ensuring reliable production environments and optimized application performance

02. Non-Disclosure Agreement

January 2021 – June 2022

Part-time, Remote – Canada

Developed custom business management applications for international clients, focusing on CRM integrations, workflow automation, and scalable backend systems.

Key Responsibilities & Achievements:

- Designed and built tailored management systems to streamline internal business operations
- Integrated CRM and automation platforms, including Keap, to centralize customer data and automate lead management workflows
- Implemented scalable backend services using Node.js and modern web technologies

HIGHLIGHTED PROJECTS

01. JETC (WEB & MOBILE APP)

MERN & Flutter -> <https://japextours.com>

02. TRRIMBER (MOBILE APP)

NodeJS & Flutter -> <https://bit.ly/4aqO2vs>

03. INSUPRIO (WEB & MOBILE APP)

MERN & Flutter -> <https://bit.ly/4aqOud8>

04. MASLA EMPATHY LAB (WEB)

HTML, CSS, JavaScript -> <https://maslaempathylab.com>

05. COMMON EARTH (WEB)

HTML, CSS, JavaScript -> <https://commonearth.com>

06. BSRM SCHOOL of ENGINEERING (WEB)

HTML, Tailwind CSS, JavaScript -> <https://engineering.bracu.ac.bd>

07. IQ3 CONNECT (WEB)

HTML, CSS, JavaScript -> <https://iq3connect.com>

SKILLS

- **Programming Languages**
TypeScript, JavaScript, PHP, C, C++, Java, Python
- **Backend & API Development**
Node.js, Express.js, PHP, NestJS, Supabase
- **Frontend Development**
React.js, Next.js, HTML5, CSS3, JavaScript, Tailwind CSS
- **Mobile Development**
Flutter, Dart, React Native
- **Databases**
MongoDB, PostgreSQL, MySQL
- **Tools, Cloud & Deployment**
Docker, DigitalOcean, Vercel, AWS, Git, Github, Bitbucket, Asana, Trello
- **AI & Modern Web Development**
LLM API integrations (Gemini, OpenAI), AI-driven development workflows (Cursor, Copilot, Antigravity, Claude-Code), building AI-powered features

EDUCATION

01. United International University

November 2024 - November 2028

BSC - Computer Science & Engineering (CSE)

CGPA - 3.52

02. Govt. Haraganga College, Munshiganj

June 2019 - December 2021

Group - Science

GPA - 5.00