M. T. H. TITUMIR

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Github | Linkedin | Portfolio

SUMMARY

Full-Stack Developer with 2+ years of experience delivering scalable, high-performance web applications. Skilled in React, Next.js, Node.js, and MongoDB, with proven success improving adoption and performance (e.g., boosted survey platform adoption by 35%, reduced job content creation time by 90% via AI). Adept at building secure, user-friendly solutions and collaborating with cross-functional teams to meet business goals.

SKILLS

Frontend: JavaScript, TypeScript, React, Redux, Next.js, TanStack Query, Zustand, Tailwind CSS, Shadcn

Backend: Node.js, Express.js, MongoDB, PostgreSQL, MySQL, Mongoose, REST API, GraphQL, Prisma

Technologies and Tools: Git, Vitest, Docker, CI/CD, AWS basic, Redis, Firebase, Vercel, Figma

EXPERIENCE

FULL STACK DEVELOPER, Standard Insights, Hong Kong | August 2024 – Present (Remote)
Standard Insights is a market research startup revolutionizing consumer insights with an AI-driven platform that simplifies survey creation, data analysis, and reporting, helping brands make faster, data-driven decisions.

- **Survey Builder Development:** Boosted survey adoption by 35% by designing and implementing a dynamic drag-and-drop survey builder in React/Next.js.
- **Brand Performance Tracker:** Accelerated insights delivery by building brand performance tracking with customizable charts (bar, radar, heatmap).
- **Backend Development & APIs:** Built and optimized REST APIs with Express/MongoDB, enabling scalable and secure survey/reporting workflows.
- **Frontend Functionalities:** Improved engagement with interactive, responsive UIs using Next.js, TanStack Query, and ShadCN components.
- **Data Visualization:** Integrated high-performance charting (Chart.js) to support large datasets with accurate visualization.
- **Collaboration & Delivery:** Partnered with product managers and data analysts to translate research workflows into technical features, ensuring timely, high-quality delivery of client-focused solutions.

FRONTEND DEVELOPER, Dinify, Vancouver, Canada | November 2023 – June 2024 (Remote)

Dinify is a contactless dining system app based in Vancouver, Canada, designed to enhance the restaurant experience by allowing customers to browse menus, place orders, and make payments seamlessly through their mobile devices.

- **Full-Stack Development:** Contributed to both frontend (React, Next.js) and backend (Node.js, Express, MongoDB) development, delivering end-to-end features for customers and restaurant partners.
- **Restaurant Dashboard & Menu Management:** Built interactive dashboards for restaurants to manage digital menus, track orders, and view sales analytics in real time.
- **Backend API Development:** Designed and implemented RESTful APIs for order processing, menu updates, payment handling, and customer account management.
- **User Experience:** Created responsive, intuitive, and accessible UIs for customers to browse menus, place orders, and pay effortlessly.
- **Team Collaboration:** Worked closely with designers, backend engineers, and product managers to align technical solutions with business and user needs.

PROJECTS

Career Dock – AI-Powered Career Management Platform   **Live Website**
Career Dock is a live career platform combining AI-powered content generation with application tracking, recruiter communication, company monitoring, and career insights, helping job seekers stay organized and improve outcomes.

Responsibilities:

- **Backend Development:** Designed and implemented scalable APIs with Node.js/Express and MongoDB to support application tracking, recruiter communication, and AI content generation.
- **Authentication & Payments:** Integrated Clerk for secure authentication and Lemon Squeezy for subscription payments, ensuring seamless and secure user onboarding.
- **AI Integration:** Connected Gemini AI APIs to generate resumes, cover letters, recruiter emails, and LinkedIn profiles, reducing content creation time by 90%.
- **Frontend Functionality & Optimization:** Enhanced Next.js/Tailwind components by adding new features, improving API integrations, and optimizing performance for faster load times.
- **System Deployment:** Deployed and maintained production environments, ensuring scalability, security, and reliable performance for 100+ early users.

Technologies: Next.js, React, TypeScript, Express.js, MongoDB, Clerk (auth), Lemon Squeezy, ShadCN UI, Gemini AI

EDUCATION

Bachelor of Science (BSc) in Mathematics, National University, Bangladesh (2019 - 2025)

CERTIFICATIONS

IBM Certified Full Stack Software Developer
Comprehensive full-stack development training with hands-on projects, covering modern web technologies.

LANGUAGES

Bangla (Native) | English (Communicative)