NAZMUL HASAN SANNY

MERN Stack Developer | React.js, Next.js Specialist

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☎ +8801706256105   ● Mirpur, Dhaka, Bangladesh   ✉ Patuakhali, Barisal, Bangladesh

CAREER OBJECTIVE

Ambitious full-stack developer with a strong grasp of modern web development principles and a passion for building intuitive, high-performance digital experiences. Eager to contribute to innovative teams where technology meets real-world impact.

EXPERIENCE

React Developer
RSTheme

📅 Dec 2023 – August 2024   ● Badda, Dhaka

- Developed high-performance, user-centric web applications with React and JavaScript
- Focused on creating seamless, engaging digital experiences that improved user satisfaction

PROJECTS

Techzen - IT Solutions & Technology
📅 React.js, Sass, React Bootstrap

- ThemeForest-approved responsive template for tech websites
- Live Demo | GitHub

Real-Time Business Colab
📅 Next.js, Node.js, MongoDB, Socket.io, Tailwind CSS

- Collaborative task management with real-time updates, team meeting, individual & group chat and also user authentication with two factor.
- Live Demo | GitHub

Food Delivery App
📅 Next.js, Node.js, MongoDB, Tailwind CSS

- Real-time food ordering platform with live tracking and admin panel
- Live Demo | GitHub

Bcom - Consulting Business Template
📅 React.js, Sass, React Bootstrap

- Developed high-performance, user-centric web applications with React and JavaScript
- Live Demo | GitHub

STRENGTHS

Soft Skills & CS Fundamentals

Problem-solving   Teamwork   Adaptability
Time Management   Communication
OOP   Critical Thinking   DSA   Programming

Front-End

HTML5   CSS3   JavaScript   Tailwind
Sass   Bootstrap   React   Next.js
Redux   Material UI   Daisy UI

Back-End, Auth & Database

Node.js   Express.js   Firebase   JWT
NextAuth   REST API   MongoDB   MySQL
MongoDB Atlas   Two Factor Authentication

Tools & Deployment

Git   GitHub   Postman   VS Code
Figma   Vercel   Netlify

EDUCATION

BSc Engineering in CSE
Bangladesh University of Business & Technology (BUBT)

📅 Dec 2018 – Jan 2023

Thesis Title: Lung Cancer Detection using SVM-Adaboost.

REFEREES

Md. Asif Ahmed Sagor
Project Manager   ⊞ RSTheme
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