SAEEM UZ ZAMAN

MERN Stack Developer | Open to Remote (USA/Global)

Skills

- Frontend: React | Next.js | Redux | JavaScript (ES6+) | TypeScript | Tailwind CSS | HTML | CSS
- Backend: Node.js | Express.js | REST APIs | Authentication (JWT, OAuth)
- Database: MongoDB | Mongoose | SQL basics
- Tools: Git | GitHub | Docker | Postman | VS Code | WebStorm etc.
- Other: Agile/Scrum | Remote Collaboration (Slack, Zoom, Jira, Trello) | Problem-Solving

Experience _

Professional Summary

05/2021 - 08/2024

• Passionate MERN stack developer with 4+ years of experience turning ideas into functional, user-friendly web applications. Skilled in React.js, Node.js, Express, and MongoDB, with a strong focus on performance and clean code. Experienced in collaborating with startups and small businesses to deliver solutions that meet real-world needs. Comfortable working in remote teams and eager to contribute to impactful projects for global companies.

Web Developer

Work Experience

Dhaka, Bangladesh

2021 - Present

Freelancer

- Developed modern, responsive websites for startups and small businesses, helping them improve their online presence and customer engagement.
- Built full-stack applications using the **MERN stack (MongoDB, Express, React.js, Node.js)**, with a focus on performance, scalability, and clean code.
- Worked closely with clients to understand their goals, suggest technical solutions, and deliver projects on time that met business needs.
- Improved interactivity and user experience by integrating advanced JavaScript libraries like **React.js** and **Three.js**, leading to a **30% increase in user engagement**.

Education & Certifications

Dhaka, Bangladesh 08/2021 - 08/2025

• Bachelor of Business Studies (Accounting, Honors – 4th Year)

National University, Bangladesh (Ongoing)

- Self-Taught Developer Built multiple full-stack projects using the MERN stack (MongoDB, Express, React.js, Node.js)
- **freeCodeCamp** JavaScript Algorithms & Data Structures Certification
- Udemy React & Node.js Full-Stack Development

Projects

- <u>Al INTERVIWE</u>: Built an **Al-powered interview simulator** using Next.js, Whisper, and GPT, featuring real-time transcription and intelligent feedback to enhance user interview preparation.

 GitHub
- NationView: Developed a web application that displays detailed country information using a RESTful API, enabling users to explore data dynamically and interactively. GitHub
- <u>HS HireSense</u>: Developed "HireSense" an Al-powered resume screening tool using NLP and MERN stack to automatically evaluate, rank, and match resumes to job-specific criteria, streamlining recruitment workflows. GitHub
- <u>Tic-Tac-Toe</u>: Developed a responsive **Tic-Tac-Toe game** using **React** and Vercel, featuring real-time gameplay and interactive UI for seamless user experience. GitHub