

AMIR HAMZA ISMAIL

Web Developer (MERN)

[Github](#) | [Linkedin](#) | [Portfolio](#)

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Comilla, Bangladesh

PROFESSIONAL SUMMARY

MERN Stack Web Developer skilled in creating responsive and user-friendly websites. Experienced in modern frameworks, UI design, and connecting APIs to build scalable projects. Dedicated to writing clean code, improving performance, and delivering results that meet client needs.

EXPERIENCE

Freelance Web Development | Remote | June 2023 – 2024

- Designed and developed responsive websites for businesses by following requirements.
- Improved website performance by fixing internal bugs and user experience, resulting in a 30% increase in client engagement.
- Provided technical support and maintenance for deployed applications.

SKILLS

Technical Skills: JavaScript, React.js, Next.js, Redux, Node.js, Express.js, MongoDB, Mongoose, Tailwind CSS, Firebase, SQL, Axios, TanStack Query, React Router, Material UI, Zod, TypeScript, Python, C/C++

Tools & Platforms: Git, Chrome DevTools, Figma, Photoshop, Illustrator, Vercel

Soft Skills: Communication, Teamwork, Problem-Solving, Leadership, Time Management.

PROJECTS

BISTRO-RESTAURANT (A Restaurant service and food management application)

[Live Link](#)

Technologies: JavaScript, React.js, Express.js, Tailwind, Axios, JWT, MongoDB, Firebase

- Role based permission and different layout for user admin and super admin
- Admin can manage content, order, users of his application
- Modular architecture on backend, Ensure security measure with proper validations Requirement analysis, ERD and other credentials are given on README.md file

CAR-DOCTOR (A Car servicing center and booking management application)

[Live Link](#)

Technologies: JavaScript, React.js, Express.js, Tailwind, Axios, JWT, MongoDB, Firebase

- Role based permission and different layout for user admin and super admin
- Admin can manage content, order, users of his application
- Designed a modular backend architecture with robust security measures and comprehensive validations.

BLOG-NEST (A Blogs management application)

[Live Link](#)

Technologies: JavaScript, React.js, Express.js, Tailwind, Axios, JWT, MongoDB, Firebase

- Implemented **role-based access control** with distinct layouts for users, admins.
- Enabled admins to manage blog content, user accounts, and application orders efficiently.
- Modular architecture on backend, Ensure security measure with proper validations.

EDUCATION

CCN University of Science & Technology, Comilla, Bangladesh

December, 2025

Bachelor of Science in Computer Science and Technology

CGPA: 3.55

CERTIFICATES

Complete Web Development Course With Jhankar Mahub

- Core concepts are HTML, CSS, Tailwind, JavaScript, ReactJs, NodeJs, ExpressJs, MongoDB, JWT etc.

Completed Programming Hero – Level 2

- Advanced concepts are TypeScript, Redux, NextJs, SQL, Mongoose, NoSQL, and hands-on projects.

LANGUAGES

Bangla (Native)

English (Conversational)

Hindi (Conversational)