

Ahmed Rahat

Web Developer

Passionate MERN stack developer and BBA management student with hands-on experience building dynamic, user-friendly web apps. Skilled in React, Node.js, Express, and MongoDB, I combine technical know-how with business insight to deliver impactful digital solutions. Eager to learn, adapt, and create projects that solve real problems.

Contact

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Khulna, Bangladesh

Education

Bachelor of
Business
Administration
(management)

2022 - ongoing

Programming Hero
Level 1 course (MERN)

Jan 2025 – July 2025

Skills

React.js

Express.js

Node.js

Mongo DB

JavaScript (ES6+)

Next.js

Typescript

Git & GitHub

Experience

Self-driven MERN Stack Developer (Learning & Projects) — 1+ Year

- Dedicated over a year to mastering the MERN stack (MongoDB, Express, React, Node.js) through hands-on projects and online courses.
- Built several personal and practice web apps focusing on responsive design, API integration, and user experience.
- Continuously improving problem-solving skills and keeping up with the latest web development trends.
- Strong foundation in JavaScript, front-end frameworks, back-end server logic, and database management.

Projects

Ranna Banna — Recipe Website

- Built a responsive web app for cooking lovers to discover, create, and share recipes.
- **Tech:** React.js, Firebase, JavaScript, CSS3
- **Key challenges:** Implemented real-time data fetching with Firebase, optimized search functionality for smooth UX, and ensured mobile responsiveness across all devices.
Live Demo: <https://ranna-banna-93ff1.web.app/>

Medi Camp — Medical Camp Management

- Created a platform connecting patients and healthcare providers for appointments and consultations.
- **Tech:** React.js, Node.js, Express.js, MongoDB, JWT, Socket.io
- **Key challenges:** Implemented secure user authentication with JWT, built real-time communication with Socket.io, and designed a clean, intuitive UI for better patient engagement.

Live Demo: <https://medicamp-1e9cc.web.app/>

Where Is It — Lost & Found Items Listing Website

- Developed a platform for users to list and search lost or found items easily.
- **Tech:** React.js, Node.js, Express.js, MongoDB, REST APIs
- **Key challenges:** Designed an efficient search and filter system to quickly locate items, implemented CRUD operations for seamless item management, and ensured secure user interactions with proper validation.

Live Demo: <https://whereisit-43e1b.web.app/>