

JUBAIR AHAMEED

MERN Stack Frontend Developer | React.js | Next.js | JavaScript

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CAREER OBJECTIVE

Junior MERN Stack Frontend Developer experienced in building responsive React.js and Next.js applications, integrating REST APIs, creating dashboards, reusable UI components and implementing authentication flows. Seeking a Frontend/MERN role to deliver clean, user-focused, high-performance interfaces. Committed to code quality, modern practices, and using AI tools for efficient development, debugging, and testing.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript ES6+, React.js, Next.js, React Router, Context API

UI / Styling: Tailwind CSS, DaisyUI, responsive design, accessibility, For notification react-hot-toast, react-toastify

Backend / MERN: Node.js, Express.js, MongoDB, REST API, CRUD, JWT, BetterAuth, SQL basics, server-side validation

Forms / Data: Fetch API, React Hook Form, filtering, search, protected routes, role-based UI, error handling

Tools / Deployment: Git, GitHub, Vercel, Netlify, npm, Chrome DevTools, Figma-to-code, Prettier, VS Code

AI Workflow: ChatGPT, Gemini, GitHub Copilot, prompt engineering, AI-assisted debugging, README writing

PRACTICAL EXPERIENCE

MERN Stack Developer Trainee - Programming Hero

Jan 2026 - Present

- Completed 800+ hours of project-based learning across JavaScript, React, Next.js, Node.js, Express.js, MongoDB, authentication, API integration, deployment, debugging, and Git workflow.
- Built and deployed 10+ frontend/full-stack projects with mobile-first layouts, reusable components, protected routes, REST API integration, clean README files, and version-controlled commits.
- Used AI tools as coding assistants for requirement breakdown, bug tracing, refactoring ideas, documentation drafts, and interview preparation while manually reviewing generated code before use.

PROJECTS

SportNest - MERN Sport Management Dashboard | [Live Link](#) | [GitHub Link](#)

Tech Stack: React.js, Node.js, Express.js, MongoDB, Mongoose, JWT, Tailwind CSS

- Built a role-based sport dashboard for admins and users can explore, booking ,manage sports venues where features secure authentication, facility management using update - delete, booking systems.
- Implemented product CRUD, search/filter, protected routes, JWT authentication, and API error handling.
- Tested mobile responsiveness, empty states, unauthorized access, form validation, and broken API scenarios before final deployment.

Brakers Payoo- HR Payroll Management Dashboard | [Live Link](#) | [GitHub Link](#)

Tech Stack: Next.js, BetterAuth, Tailwind CSS, MongoDB, API, Jspdf

- Developed **Brakers Payoo**, a responsive HR payment web application with a clean and intuitive UI, ensuring smooth user experience across mobile to desktop devices.
- Implemented core payment workflow with API integration, features for streamlined payroll processing, ensuring accuracy and reliability in data handling, provides an integrated, automated payroll and HR platform that reduces errors, saves time , handling form validation.
- Built reusable React components and structured the project for scalability, focusing on maintainable code, performance optimization, and consistent UI design with transaction states (loading, success, failure), and future improvements in the README.

Bookify - A modern & digitizes web traditional library Platform | [Live Link](#) | [GitHub Link](#)

Tech Stack: Next.js, React, Tailwind CSS, MongoDB, BetterAuth, JavaScript(ES6+), REST API, Vercel

- Built a modern and responsive library management web application using Next.js, MongoDB, and BetterAuth, digitizing the traditional library experience.
- Implemented features to explore books, filter by categories, and manage online book borrowing with a smooth and intuitive user experience.
- Focused on authentication, scalable backend integration, and clean UI design to ensure secure, optmized books rendering and image loading, and efficient library operations.

EDUCATION

B.Sc. in Computer Science - University of Information Tecnology & Sciences

Expected 2028

- Relevant Coursework: Web Development, Database Systems, Software Engineering, Data Structures, Object-Oriented Programming, Computer Networks, Computer Architecture, Compiler, Software Engineeering.

CERTIFICATIONS & LANGUAGES

Certifications: Complete Web Development with MERN Stack - Programming Hero, 2026 .

Languages: Bangla - Native; English .

Soft Skills: Problem solving, self-learning, technical documentation, team communication, feedback handling, deadline ownership, and Adaptability.