

AKINUR RAHMAN

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Professional Summary

Full-stack developer with proven ability to independently deliver production-grade applications used by thousands of users. Built and shipped 3 enterprise ERP systems handling employee management, student records, and AI-powered chat widgets. Strong at turning business requirements into clean, maintainable code.

Experience

Techindika

Apr 2024 – Present

Frontend Developer

Remote / India

- Led the frontend development of multiple enterprise-grade ERP systems for educational institutions and industrial HR management.
- Delivered modular, responsive UIs using **Next.js, TypeScript, TailwindCSS, shadcn/ui, Zustand, Redux Toolkit, and TanStack Query**.
- Collaborated with senior backend engineers to define REST API contracts and optimize frontend performance for scalability.
- Owned delivery of admin dashboards, authentication layers, and component systems, maintaining consistent design across projects.
- Acted as the sole frontend engineer post-team restructuring, independently shipping production builds and maintaining feature velocity.

Projects

HR ERP System | *Next.js, TypeScript, TailwindCSS, shadcn/ui, Node.js, REST APIs*

- Building an HR management platform for industrial clients to handle employee records, attendance, and workflow automation.
- Developing clean and consistent user interfaces with **Next.js, TailwindCSS, and shadcn/ui**.
- Coordinating with backend developers to connect APIs and maintain smooth user experience across all features.

College ERP System | *Next.js, TypeScript, TailwindCSS, shadcn/ui, Node.js, REST APIs*

- Built a complete ERP system for schools and colleges to manage student attendance, academics, and administrative tasks.
- Created reusable UI components and dashboards using **Next.js, TailwindCSS, and shadcn/ui**.
- Worked with backend team to integrate REST APIs and improve page load performance.

Embeddable AI Chat Widget | *Next.js, TypeScript, Zustand, React Query, iframe isolation*

- Created an AI chat widget that businesses can add to their websites using a simple script tag.
- Set up secure **iframe architecture** with authentication system to protect user data and enable safe cross-site communication.
- Built an admin dashboard where clients can customize the chat widget's appearance and settings in real-time.
- Used **Zustand and React Query** to manage multiple chat sessions running simultaneously across different websites.

Technical Skills

Frontend: HTML, CSS, JavaScript, TypeScript, React.js, Next.js, TailwindCSS, shadcn/ui, Zod, React Hook Form, Zustand, Redux Toolkit, TanStack Query

Backend: Node.js, Express.js, MongoDB, Mongoose

Developer Tools: VS Code, Git, GitHub, Postman, npm/pnpm, Figma

Concepts: REST API Integration, Component Architecture, State Management, Responsive Design

Education

Gauhati University

Bachelor of Computer Applications (BCA)

2022 – 2025

Assam, India