

JOY RAM DAS

Frontend Software Engineer

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[LinkedIn](#) **[GitHub](#)** **[Portfolio](#)**

PROFESSIONAL SUMMARY

Frontend Software Engineer with over 1 year of professional experience specializing in modern web development. BSc graduate in Computer Science and Engineering with expertise in React.js, Next.js, TypeScript, and full-stack technologies. Proven ability to build scalable, secure, and high-performance web applications with clean architecture.

SKILLS

Frontend: JavaScript, TypeScript, React.js, Next.js, Redux Toolkit, TanStack Query, Tailwind CSS, Bootstrap, Framer motion, ShadCN UI, REST API

Backend: Node.js, Express.js, MongoDB, SQL, Supabase, Stripe, Drizzle ORM, Prisma ORM, Next-Auth

WORK EXPERIENCE

Junior Frontend Developer — [Rentyard](#) (July 2025 – Present)

- Developed a full-stack rental platform using Next.js 15, React 19, and TypeScript, connecting landlords and tenants with verified listings and secure Stripe payment processing.
- Built interactive property management features including drag-and-drop media uploads, real-time chat using Socket.IO, and geolocation integration with Leaflet and Google Maps API.
- Implemented comprehensive user workflows for landlord listing creation, tenant applications, scheduling, and status tracking using React Hook Form and Zod validation.
- Optimized platform performance using TanStack Query for efficient data fetching and caching, Redux Toolkit for state management, and responsive UI components with Tailwind CSS and Radix UI.

Frontend Developer (Next.js) — Devcore Technology (Jan 2025 – July 2025)

- Architected full-stack T3 applications using Next.js 15, TypeScript, and tRPC for fully type-safe API development.
- Implemented role-based authentication using NextAuth and Supabase Auth across multiple SaaS platforms.
- Built enterprise-grade admin dashboards with multi-tenant RBAC systems, Power BI integration, and subscription management workflows using Drizzle ORM and Stripe.
- Optimized application performance using TanStack Query, Prisma ORM database design, and responsive UI implementation with Tailwind CSS, Radix UI, and Framer Motion.

PROJECTS

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Technologies: Next.js, React.js, Tailwind CSS, MongoDB, Leaflet, NextAuth.js, Stripe API, ShadCN UI, React Hook Form, Zod, Sonner.

Key Features:

- Developed a dynamic food ordering platform with menu browsing, cart management, secure checkout, and Stripe payment integration.
- Built an admin dashboard for managing orders, restaurants, customers, and analytics with real-time data visualization.
- Implemented user authentication with NextAuth.js (credentials, Google, Facebook), personalized profiles, favorites, and review systems for food items and restaurants.
- Integrated responsive design using Tailwind CSS and ShadCN UI, Leaflet maps for restaurant locations, and email notifications.

EDUCATION

Bachelor of Science (B.Sc.) in CSE
Asian University of Bangladesh
May 2014 – Aug 2018 (Appeared)

CERTIFICATIONS

Reactive Accelerator (Next.js) — Learn with Sumit [view](#)
Think in a Redux Way (Redux) — Learn with Sumit

LANGUAGES

Bengali (Fluent), English (Fluent)