

Joy Ram Das

Frontend Software Engineer with nearly 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 track record of delivering scalable, user-friendly applications with focus on performance optimization and clean code architecture.

Work Experience

Junior Frontend Developer. Rentyard(July 2025 - present)

- **Developed 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 with Socket.IO, and geolocation integration using Leaflet/Google Maps API
- **Implemented comprehensive user workflows** for landlord listing creation, tenant applications, scheduling, and status tracking with React Hook Form and Zod validation
- **Optimized platform performance** using TanStack Query for data fetching/caching, Redux Toolkit for state management, and responsive UI components with Tailwind CSS and Radix UI

Frontend Developer(nextjs). Devcore Technology(Jan 2025 - July 2025)

- **Architected full-stack T3 applications** using Next.js 15, TypeScript, and tRPC for type-safe API development, implementing role-based authentication with 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 payment processing
- **Developed advanced UI components** including drag-and-drop interfaces with @dnd-kit, rich text editors with TipTap, and 3D visualizations using Three.js and React Three Fiber
- **Optimized application performance** through TanStack Query data fetching, Prisma ORM database design, and responsive UI implementation with Tailwind CSS, Radix UI, and Framer Motion

Key Projects

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Technologies Used:

Next.js, React, Tailwind CSS, MongoDB, Leaflet, NextAuth.js, Stripe API, Shadcn UI, React-Hook-Form, Zod, and Sonner.

Key Features:

- **Dynamic Food Order System:** User-friendly UI for browsing, ordering, and managing food orders.
- **Admin Dashboard:** Real-time restaurant analytics, user management, and order tracking.
- **Authentication:** Secure user authentication and authorization using next-auth(5).
- **Responsive Design:** Fully optimized for mobile and desktop devices.
- **Payment Integration:** Seamless Stripe integration for secure online payments.
- **User Features:** Favorites, reviews, and personalized profiles.

Contact

267/1, Anandi, Narsingdi, Dhaka
joyram2015@gmail.com
01716191849
[LinkedIn Profile](#)
[Github Profile](#)
[Portfolio](#)

Skills

Frontend Development

- JavaScript
- Typescript
- Bootstrap
- Tailwind CSS
- ShadCN UI
- ReactJS
- NextJS
- Redux-Toolkit
- Tanstack Query

Backend Development

- NodeJs
- ExpressJs
- MongoDB
- SQL
- Supabase
- Stripe
- Drizzle
- Prisma

Tools & Version Control

- Github
- NPM
- Pnpm
- ESLint
- Prettier

Languages

- Bengali (Fluent)
- English (Fluent)

Educational Background

Bachelor of Science (B.Sc.) in CSE.

Asian University Of Bangladesh
May 2014 - Aug 2018 (appeared)

Certification/Short Courses

- Reactive Accelerator (NextJS)
01/2024 - 06/2024
Learn with Sumit.
- Think in redux way (Redux)