# Md Riyaz Akondo
## Front-End Developer

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Linkedin | Github | Portfolio

## CAREER OBJECTIVE

I am a Front-End Developer. I am working regularly with JavaScript, React.js, Tailwind CSS and Next.js and am improving my skills by practicing on various projects. I love creating responsive, reusable and user-friendly interfaces. I am also keen to improve myself by contributing to the creation of innovative and scalable web applications. My storing collaboration with the team and better application.

## TECHNICAL & SOFT SKILLS

**Frontend:** JavaScript (ES6+), React.js, Next.js, HTML5, CSS3, Tailwind CSS,
**Backend:** Node.js, Express.js, REST API, JWT (JSON Web Token).
**Database:** MongoDB, MongoDB Atlas.
**Tools:** Git, GitHub, VS Code, Postman, Firebase, Netlify, Vercel.
**Soft Skills:** Time Management, Teamwork, Fast Learner.

## Projects

### ToyTopia - Toy Marketplace | October 2025 - October 2025          Live | Client

A **modern toy store web application** built with **React** and **Firebase**, offering a seamless and secure user experience. Users can explore toys by category, view in-depth product details, and manage their personal listings with full authentication and authorization.

- Crafted with a clean and intuitive UI/UX, the platform ensures users can effortlessly browse any toy, explore detailed information, and interact with all features without friction.
- Users can refine toy listings using category and price filters, along with a powerful search functionality that allows them to instantly find specific products based on keywords.
- Authenticated users can add, update, or delete their own toys. All operations are securely handled through Firebase Authentication and real-time data syncing.

**Tech Used:** React, React Router, Firebase, Tailwind CSS, DaisyUI, AOS

### KrishiLink — Agricultural | November 2025 - November 2025          Live | Client | Server

A streamlined and intelligent platform designed to connect farmers with essential agricultural services and resources. Built for seamless access and smooth interaction, the system empowers farmers and buyers with tools that simplify crop management, enhance market reach, and support efficient decision-making.

- Farmers can effortlessly add, update, and manage crop listings with a clean and intuitive interface. The system ensures quick edits, secure control, and smooth organization of all agricultural products .
- Buyers can explore crops through well-structured categories, view comprehensive product details, and compare options with ease, enabling better and faster purchase decisions.
- Buyers can leave detailed reviews and rate products, helping other users make informed buying choices while also boosting the credibility and market visibility of farmers

**Tech Stack:**React.js, Tailwind, Node.js, Express.js, MongoDB, Jwt, Cors, Firebase.

### Book | November 2025 - November 2025          Live | Client | Server

Developed a professional courier service web application enabling efficient parcel booking, management, and a responsive, user-friendly interface using modern frontend technologies.

- Customers can track their shipments in real time using a unique tracking ID, receiving up-to-date information about their parcel's location and status.
- A streamlined online booking system allows users to schedule pickups and deliveries by entering parcel details and addresses quickly and easily.
- Supports multiple secure online payment options (Stripe, SSLCommerz, PayPal), allowing customers to pay instantly while ensuring data security.

**Tech Stack:**React.js, Tailwind, Node.js, Express.js, MongoDB, Jwt, Cors, Firebase.

## EDUCATION

Bachelor Of Business Administration , 2025-2029 Gaibandha Government College | Accounting
(Ongoing)

## LANGUAGES

**Bangla** ( Native ) | **English** ( Basic)