

Mutiur Rahman

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Skills

Languages: C, C++, Java, JavaScript, TypeScript, Python, SQL, HTML, CSS

Tools & Utilities: React.js, Next.js, Tailwind CSS, Framer Motion, Zustand, Node.js, Express.js, Socket.io, REST APIs, Django, Flask, Prisma, PostgreSQL, MySQL, MongoDB, Firebase, Supabase, Git & GitHub, CI/CD, Postman

Work Experience

Unified Mentor Pvt. Ltd, Haryana, India.

July 2025 – Present

Remote Full Stack Developer Intern

- Developed responsive full stack web applications using React.js, Next.js, TypeScript, HTML, CSS, and PostgreSQL.
- Implemented state management with Redux; integrated real-time features using Socket.IO and Firebase.
- Applied Git/GitHub version control and deployed projects on DigitalOcean.
- Gained experience with Prisma ORM, asynchronous JavaScript, and web performance optimization.
- Completed end-to-end development from design to deployment.

Projects

- **School Management System | [Live](#)** March 2025 - June 2025
Built a scalable system managing students, exams, attendance, results, holidays, and event galleries. Developed RBAC-based student and teacher dashboards with real-time Google Sheets synchronization. Secured REST APIs with JWT using Node.js, Express, Prisma, and PostgreSQL. Designed responsive React UI with Shadcn and managed CI/CD and production deployment.
- **Fundit – Crowdfunding WebApp for students | [Live](#)** May 2025 – June 2025
Led project architecture and coordinated frontend-backend integration as project manager. Built secure RESTful APIs with RBAC (Admin, Investor, Founder), JWT auth, and milestone-based fund control using Node.js, Express, and PostgreSQL (Prisma). Enabled real-time updates with Socket.IO in a Next.js + Tailwind UI and global state management with Zustand.
- **Karubid – Multi-Service Business Platform | [Live](#)** July 2025 – July 2025
Developed responsive platform using React, TypeScript and Tailwind CSS. Implemented modular components, global state with Context API, and animated UI with Framer Motion. Built interactive portfolios and multi-step consultation forms ensuring accessibility and scalability.

Education

Khulna University of Engineering and Technology, Khulna, Bangladesh.

Oct 2023 – 2027 (Expected)

BSc in Computer Science and Engineering

Relevant Coursework: Completed academic courses in Structured Programming using C, Discrete Mathematics, Object-Oriented Programming (OOP) and Data Structures & Algorithms (DSA), Microprocessor and Microcontroller, Computer Architecture, and Digital Logic Design.

Awards and Certificates

- Winner, Cyber Hero 2022 — Organized by Cyber-71 & Arena Web Security