

Md Jihanur Rahman

Full-Stack Developer

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[Portfolio](#) | [Github:jihaurrahman33](#) | [LinkedIn](#)

CAREER OBJECTIVE

Full-Stack Developer experienced in building end-to-end web applications using React, Node.js, Express, and MongoDB. Skilled in developing secure APIs, dynamic dashboards, and scalable features with a strong focus on performance and user experience.

TECHNICAL & SOFT SKILLS

Frontend: JavaScript (ES6+), React.js, Next.js, Flutter, HTML5, CSS5, Tailwind CSS

Backend & DB: Node.js, Express.js, REST APIs, JWT, Firebase, MongoDB, MongoDB Atlas

State & Tools: Docker, Aws EC2, Axios, React Query, Zustand, Git, GitHub, npm, Postman, Chrome DevTools, Netlify, Vercel

Soft Skills: Problem Solving, Communication, Teamwork, Time Management, Adaptability | **Exploring:** Golang, AWS, AI

EXPERIENCE

Next.js Developer | CSETECH-DIU

(January 2026 – April 2026)

Collaborated with frontend, backend, and Spring Boot teams to develop web applications using Next.js and backend APIs. Gained hands-on experience with PostgreSQL, MySQL, Redis, Docker, Git, testing, debugging, and Agile workflows.

PROJECTS

Rent Wheels – Car Rental Service

[Live Link](#) | [Github Client](#) | [Github Server](#)

Rent Wheels is a full-stack car rental platform that enables users to browse, book, and manage vehicles through a responsive and intuitive interface with secure role-based access.

- Developed a car rental platform with vehicle management, date-based booking validation, and real-time availability updates.
- Built a responsive interface with seamless booking workflows and backend integration.

ZAP Shift – Parcel Delivery Platform

[Live Link](#) | [Github Client](#) | [Github Server](#)

ZAP Shift is a full-stack parcel delivery and logistics platform that allows users to send, track, and manage parcels with real-time updates and secure payment integration.

- Developed a parcel delivery system with real-time tracking, rider assignment, and delivery status management.
- Built role-based dashboards with analytics, visual charts, and coverage area management.

PIIRS - Public Infrastructure Reporting System

[Live Link](#) | [Github Client](#) | [Github Server](#)

PIIRS is a civic engagement platform that enables citizens to report and track public infrastructure issues, promoting transparent communication between the public and municipal authorities.

- Developed a full-stack issue reporting system with search, sorting, and community-driven issue prioritization through upvotes and downvotes.
- Built user dashboards with analytics and visual charts for tracking reports and insights.

EDUCATION

BSc in Computer Science & Engineering
Daffodil International University

(2022 – 2026)

Language: Bangla (Native) | English (Fluent) | Hindi (Conversational)