Md Rayyan Sarfaraz

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OBJECTIVE

Aspiring Full Stack Developer aiming for a hands-on development role with meaningful responsibilities.

EXPERIENCE

Web Developer Intern — Exions Tech (Remote)   Sep 2024

Worked with a tech stack including React.js, Next.js, Tailwind CSS, and JavaScript to develop responsive, high-performance web interfaces. Contributed to multiple client projects and the startup's own initiative, the **Echtonic Community Website**, enhancing design consistency and user experience.

PROJECTS

Creozone   Link to Website

A collaborative design platform that enables designers to share, refine, and build upon others' creations, featuring community contributions, feedback, and refinement workflows. Built using React.js, Tailwind CSS, Node.js, Express.js, and MongoDB.

Revelo   Link to Website

A centralized platform for college fests and events that allows institutes to host, manage, and track events, registrations, and bookings, including payments. Developed with Next.js, MongoDB, Tailwind CSS, Razorpay, and Cloudinary.

Piagam   Link to NPM

An open-source npm package providing ready-to-use, customizable email templates for common use cases such as verification, password resets, OTPs, welcome emails, receipts, and promotional messages. Built entirely in JavaScript for flexibility and easy integration.

EDUCATION

2023 – Present	B.Tech in Computer Science Engineering (AI & ML) at **Institute of Engineering and Management, Kolkata**	9.4 CGPA
2022 – 2023	Class XII, **The Frank Anthony Public School, Kolkata**	93.25%
2020 – 2021	Class X, **The Frank Anthony Public School, Kolkata**	94.8%

SKILLS

Frontend	HTML, CSS, React.js, Next.js, Tailwind CSS, TypeScript, JavaScript
Backend	Node.js, Express.js
Database	MongoDB, PostgreSQL
Tools & Others	Git/GitHub, Postman, JWT Authentication, Cloudinary, Razorpay, RESTful APIs

RESPONSIBILITIES

Web Development Co-Lead — Cultural Fest Ecstasia   2025 (Ongoing)

Leading the full-stack web development team for the university's cultural fest, building reusable and responsive components with Next.js, Tailwind CSS, and backend integration. Work Link