

# Rehan Sayyed

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## SUMMARY

Full-stack developer with professional experience building and deploying production web applications using **React, Next.js, Node.js, and SQL**. Experience spans responsive interfaces, REST APIs, backend integration, databases, and cloud deployment.

## EXPERIENCE

### Software Developer | Kairox

Remote | Jun. 2025 – Present

- Developed production **React and Next.js** interfaces across recruiter, candidate, candidate-admin, and platform-admin portals.
- Integrated frontend and backend workflows for interviews, group discussions, coding assessments, and resume creation.
- Implemented selected **Node.js and Express.js REST APIs** and integrated **Spring Boot** services; worked with **MongoDB and Azure Cosmos DB**.
- Deployed and maintained production applications on **Azure and Bluehost**.

### Frontend Intern | Tusta

Remote | Mar. 2025 – May 2025

- Built responsive **React** interfaces and real-time data visualizations integrated with live backend data for production use.

### Full Stack Intern | Aptitech Education Pvt. Ltd.

Noida, India | Dec. 2023 – May 2024

- Built **Node.js REST APIs** for application workflows and improved data handling as usage and data volumes increased.
- Refactored JavaScript for readability and maintainability; applied data structures and algorithms to optimize backend logic.

### Software Engineer Intern | Visual Labs

Mumbai, India

Dec. 2022 – Jan. 2023 | Jun. 2023 – Aug. 2023

- Built and deployed a full-stack web application; optimized SQL queries to support growing data volumes and user activity.

## SELECTED PROJECTS

### Ishaara: Indian Sign Language Translator

ishaara.app

- Sole frontend developer for the **Next.js** application; also built backend functionality and an admin dashboard to track daily users.
- Collaborated with teammates to train a gesture-recognition model using camera-captured data; integrated it with the frontend through **TensorFlow.js** for real-time sign-to-text translation.
- Recorded **2.78K Google Search clicks** and **37.7K impressions** on ishaara.vercel.app over three months (Jun. 2026 – Sep. 2026; Google Search Console).

### Hack Management System

GitHub | Live website

- Built a **React, Node.js, and SQL** platform for end-to-end hackathon workflows, supporting **300+ active users** during a live **2-day hackathon with zero downtime**.
- Implemented role-based access for participants, mentors, judges, admins, and super admins.

### MedWell v2: Medical Platform

GitHub | Live website

- Developed role-specific dashboards for doctors, patients, and hospitals using **Next.js and Tailwind CSS**, implementing server-side rendering and optimized data fetching.

## TECHNICAL SKILLS

**Languages:** JavaScript, SQL, Python, Java.

**Frontend:** React, Next.js, Redux, Tailwind CSS.

**Backend:** Node.js, Express.js, Spring Boot, REST APIs.

**Databases:** MongoDB, Azure Cosmos DB.

**Cloud & tools:** Azure, Bluehost, Git.

**AI / ML:** TensorFlow.js.

## EDUCATION

### M.H. Saboo Siddik College of Engineering

Mumbai, India | May 2025

Bachelor of Engineering in Computer Engineering | **CGPA: 8.09**

## LEADERSHIP & ACHIEVEMENTS

### Programmers' Club MHSSCE

Mumbai, India

**Head Co-ordinator** (Aug. 2024 – May 2025) | **Technical Team Lead** (Aug. 2023 – Jun. 2024)

- Led workshops, DSA competitions, and hackathons; mentored team members on event execution and project delivery.

**Awards:** 3rd place, Resilience Masters Hackathon, MHSSCE | 4th place, Codertine'24, RGIT College.