


Indradeo Rana

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Objective

Aspiring **Java Full Stack Developer** passionate about designing and developing scalable web applications using **Spring Boot**, and **React.js**. Eager to contribute technical expertise, problem-solving ability, and a strong academic foundation to build reliable and user-friendly enterprise solutions in a dynamic IT environment.

Education

Dayananda Sagar College of Engineering, Bangalore <i>Master of Computer Application(MCA)</i>	2023–2025 <i>CGPA:8.87</i>
Doranda College, Ranchi <i>Bachelor of Information Technology(B.Sc IT)</i>	2019–2022 <i>CGPA:8.51</i>

Technical Skills

Programming Languages:	C++, Java, Python(basic)
Frontend:	HTML5, CSS3, Bootstrap, JavaScript (ES6+), React.js
Backend & Frameworks:	Spring Boot, JSP, Servlet, Node.js (basic)
Database & Tools:	MySQL, MongoDB, Firebase Firestore, JDBC, Postman
Version Control:	Git & GitHub
Concepts:	Object-Oriented Programming (OOP), RESTful APIs, MVC Architecture

Soft Skills

Team Collaboration | Analytical Thinking | Communication | Adaptability | Problem Solving | Continuous Learning

Projects

Iron Gym – "Gym Management System ":

Full Stack Web Development Intern / Unified Mentor

June 20 – Sep 20

Tech Stack: HTML, CSS, JavaScript, Firebase (Auth + Firestore)

- Built a role-based web application supporting **Admin, Trainer, Member** logins.
- Implemented **real-time database** for member registration, billing, renewal tracking, and diet-plan management.
- Focused on responsive UI and Firebase authentication.

RDGo - "Ride Booking Application":

Nov 2024 – Jan 2025

Tech Stack: React.js, Node.js, MongoDB, Google Maps API, Twilio API(OTP)

- Developed a responsive ride-booking web app **integrating** Google Maps API **for live location and route tracking**.
- Implemented OTP authentication **using Twilio API**.
- Focused on full-stack integration and API handling between front-end & back-end.

Library Database Management System – Java & MySQL:

- Developed a comprehensive Library Management System using Java for the frontend and MySQL as the backend Db.
- Implemented features including book issue/return tracking user management.

Achievements and Extracurricular Activities

- Completed "Introduction to Python" course by **Scaler**, gaining practical experience in Python programming.
- Completed **Full-Stack Web Development Internship** under Unified Mentor.
- Solved **50+ coding problems** on LeetCode, GeeksforGeeks, and Coding Ninjas using Java.