# **RAJ LODH**

# https://rajlodh-001.github.io/RajLodh/

github.com/Rajlodh-001



## **FULLSTACK DEVELOPER**

Mumbai, India | Rajlodh911@gmail.com | +91 877 963 8416 | www.linkedin.com/in/raj-lodh

#### PROFESSIONAL SUMMARYSUMMARY

Seeking a **FULLSTACK DEVLOPER** position with a strong foundation in front-end and back-end technologies. Proficient in **HTML**, **CSS**, **JavaScript**, **React**, **Next.js**, **MySQL**, and **MongoDB**, with experience in building **responsive and scalable web applications**. Passionate about **problem-solving**, clean code practices, and **performance optimization**. Eager to apply **technical skills to real-world projects** and contribute to a dynamic development team. **Quick learner** with a strong commitment to **continuous learning** and staying updated with industry trends.

#### **TECHNICAL SKILLS**

Frontend Developement: HTML, CSS, Bootstrap 5, Tailwind CSS, JavaScript, React, Next.js.

Backend Developement :- Node.js, Express.js, Mongoose, APIs, Git, Github.

Database:- SQL, MySQL, MongoDB.

#### **PROJECTS**

#### **Project 1: - Point of Sales Web Application**

Tech Stack: HTML, CSS, JavaScript, Bootstrap 5, PHP, MySQL, XHR

- Developed a POS system for efficient sales processing and sales tracking.
- Integrated automated receipt generation and a sales dashboard with monthly/yearly insights.
- Implemented real-time data updates using XHR for seamless transaction processing.
- Designed a user-friendly interface with Bootstrap 5 for an enhanced sales experience.

#### **Project 2: - School Management (Frontend)**

Tech Stack: Next.js, TypeScript, Tailwind CSS, JavaScript

- Built a school management system for handling **student**, **teacher**, **and class data**.
- Implemented performance tracking, grading system, and user authentication.
- Created a role-based access control system for admins, teachers, and students.
- Optimized performance using Next.js server-side rendering (SSR) for faster page loads.

### **EDUCATION**

#### Ramanand Arya D.A.V College (Mumbai University)

Aug 2021 - Mar 2024

Bachelor's Degree in Information Technology (8.05 CGPA)

#### **Don Bosco High School**

• Completed SSC from Don Bosco High School.

# ADDITIONAL INFORMATION

• Languages: English, Hindi, Marathi.