

ROUSHAN BHADANI

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New Delhi, Delhi, India



LeetCode



LinkedIn



GitHub

My Portfolio

EDUCATION

Chandigarh University

Bachelor of Engineering(B.E) – Computer Science | **CGPA: 8.19**

Mohali, Punjab, India

2020 – 2024

Dr. R.J.Y Evening Inter College

Intermediate(XII) – BSEB – 75%

Gaya, Bihar, India

2018 – 2020

Pratibha Punj Public School

Matriculation (X) – CBSE – 77.9%

Jehanabad, Bihar, India

2016 – 2017

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, SQL, HTML, CSS

Frameworks & Libraries: React.js, Node.js, React Native, jQuery, React Query, Redux, Recoil, Axios, Formik

UI Frameworks: Material UI, ReactStrap, PrimeReact, Bootstrap, PrimeFlex, React Native Paper

Tools & Databases: MySQL, Git, GitHub, Visual Studio, Eclipse

EXPERIENCE

Software Developer

Jan 2025 - Present

Webpristine Technology

- Developed responsive **web & mobile apps** using **ReactJS**, **React Native**, and **TypeScript**.
- Built modern UIs with **Tailwind**, **PrimeReact**, **PrimeFlex**, and **React Native Paper**.
- Managed app state efficiently using **React Query**, **Redux Toolkit**, and **Recoil**.
- Solved key company challenges by developing a **Lead Management System** from scratch.
- Collaborated with cross-functional teams to ensure **high-performance**, **scalable**, and **user-friendly** applications.

Full Stack Developer Training

June 2024 - Jan 2025

Ducat Training Institute

- Completed **8 months** of hands-on training in **Full Stack JavaScript Development**.
- Gained expertise in **ReactJS**, **Node.js**, **Bootstrap**, **Java**, and **Git**.
- Built full-stack applications with **RESTful APIs**, interactive UIs, and efficient backend services.
- Strengthened skills in **frontend development**, **backend integration**, and **version control** using **Git**.
- Worked on real-time projects and improved understanding of **software development lifecycle** and **code optimization**.

PROJECTS

API Marketplace

Currently Working

- Launched an innovative API marketplace offering three skill levels for students at competitive prices, enhancing their learning experience.
- Developed an interactive frontend using React.js and a robust backend with Node.js, achieving seamless integration that enhanced user engagement metrics by optimizing load times to under 2 seconds.
- Integrated **JSON Web Token (JWT)** for secure user authentication and authorization, ensuring data protection and secure API transactions.

Lead Management System

- Developed a **lead management application** to replace manual sheet-based tracking, streamlining the entire process.
- Designed role-based access for **three user types: Admin, Lead Generator, and Business Developer**.
- Enabled **Lead Generators** to create leads based on admin-defined targets, with automatic validation and tracking.
- Implemented logic for **Admin** to assign leads to specific **Business Developers**, ensuring leads are visible **only to assigned users**.
- Built using **React with TypeScript, Redux, Node.js, and MongoDB**, ensuring a secure, scalable, and efficient system.

Replica Weapon Store

- Built a fully responsive Replica Weapon Store using React.js, Redux, and Bootstrap, offering seamless user navigation and dynamic product filtering.
- Developed a Node.js + Express.js backend to manage user authentication, product listings, and cart functionalities with secure RESTful APIs.
- Integrated MongoDB for efficient data storage and retrieval of user accounts, orders, and replica weapon inventory.

ACHIEVEMENTS AND CERTIFICATES

- Java 8 and Spring MVC | (Infosys Springboard)** February-2023
- Responsive RealWorld Website with HTML, CSS and JS | (Udemy)** January-2022
- Attained both Java and SQL certifications from Hackerrank | (Hackerrank)** February-2022