

ROSHAN KUMAR

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🌐 [LinkedIn](#)

📄 [LeetCode](#)

🐙 [GitHub](#)

🌐 [Portfolio](#)

Education

DY Patil College of Engineering

Bachelor of Engineering in Information Technology (CGPA of 8.06)

July 2019 - June 2023

Pune, India

Deoghar College

Class XII Higher Secondary Education (61.6 %)

July 2017 - June 2019

Deoghar, India

Experience

Snackdesi

Oct 2025 – Present

Frontend Developer Intern

Remote

- Developed **15+ responsive UI components** using **HTML, CSS, JavaScript, and React** for an e-commerce platform.
- Built and optimized **product listings, navigation menus, banners**, and reusable frontend components.
- Implemented **mobile-first responsive layouts**, improving user experience and page performance by **30%**.
- Debugged and fixed **20+ UI issues**, enhancing site usability and performance.

Zensar

Oct 2021 – Mar 2022

Employee Skill Development Trainee

Pune, India

- Participated in a comprehensive apprenticeship program focused on skill development.
- Attended training sessions to enhance proficiency **JAVA, SQL, and Aptitude**
- Gained practical experience through hands-on projects and assignments.
- Collaborated with mentors and team members to learn industry best practices and methodologies.

Projects

FoodApp | *React.js, Redux, React Router, CSS3, JavaScript ES6+, Swiggy Public API* | [Source Code](#) | [Live Site](#)

- Developed a responsive and dynamic food ordering **web application** using **React.js** with reusable **components and state management** best practices.
- Integrated with **Swiggy's API** dynamically display restaurant details, menus, dish information with images and prices.
- Implemented a **shimmer UI** for improved loading experience and incorporated routing via **React Router** for seamless navigation.
- Implemented **search functionality** to enable users to **filter** restaurants by name.
- Added a **Redux-powered** cart system that allows users to add dishes to the cart and view them on a dedicated cart page.

MeShop | *HTML, CSS, JavaScript, FakeStoreAPI, Razorpay, Local Storage* | [Source Code](#) | [Live Site](#)

- Built a comprehensive **e-commerce shopping cart application** with **HTML, CSS, and advanced JavaScript** concepts.
- Implemented **user authentication, dynamic product fetching** from FakeStoreAPI, and robust filtering options by color, price, and category.
- Managed shopping cart functionality with **local storage** persistence, allowing users to add, view, and remove items.
- Developed a seamless checkout process with integrated **Razorpay** for secure payment processing.

MapMyPost | *JavaScript, HTML, CSS, ipapi.co API, PostPincode.in API, Google Maps API* | [Source Code](#) | [Live Site](#)

- Developed a **web application** to retrieve and display user-specific information based on their IP address.
- Integrated with **ipapi.co** to **fetch** geolocation data, including latitude, longitude, and timezone.
- Displayed the user's precise location on an interactive Google Map and Utilized the **api.postalpincode.in API** to retrieve and list local post offices based on the user's pincode.
- Implemented **search functionality** to enable users to filter post offices by name and branch office.

Achievements

- Qualified for the **Microsoft AI Class Series Contest**
- Certificate of Participation** in the Capgemini Tech Challenge
- Certification in Website Development with Django** from Geniobits Private Limited
- Published **research paper on E-Voting Using Blockchain**.

Technical Skills

Languages: C++, Java, HTML, CSS, **JavaScript**, SQL

Technologies & Frameworks: Node JS, **ReactJS**, Bootstrap, Tailwind CSS, JQuery , Express JS

Databases: Firebase, MongoDB , **MySQL**

Deployment & Version Control System: Heroku, Netlify, Git, Github