

EJAJ ALAM

Kolkata ,West Bengal

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Summary

MERN Stack Developer with hands-on experience in building **responsive** and scalable web applications using **MongoDB**, **Express.js**, **React.js**, and **Node.js**. Skilled in **REST API integration**, state management with **Redux**, responsive UI with Tailwind CSS. Built and deployed real-world projects including **e-commerce platforms**, **food delivery apps**, and platform clones.

EDUCATION

RCC Institute of Information Technology, Kolkata

B.Tech - Information Technology - CGPA - 7.4

2022 - Present

Kolkata, West Bengal

TECHNICAL SKILLS

Languages: JavaScript, Java, Python, SQL

Frontend: React.js, HTML5, CSS3, Tailwind CSS, Redux

Backend: Node.js, Express.js

Database: MongoDB

Others: REST APIs, JWT, Agile, JSON

EXPERIENCE

Smart India Hackathon [↗](#)

March 2024 - Sep 2024

Role - Frontend Developer

Kolkata, West Bengal

- Contributed as the frontend developer, responsible for translating UI designs into responsive and interactive web pages.
- Built a fully functional UI using HTML, CSS, JavaScript, and React.js, ensuring smooth user experience and performance.
- Handled the Database and created a responsive front-end using **HTML, CSS and JavaScript**.

PROJECTS

Swiggy Clone [↗](#) | ReactJs,Tailwind CSS,Firebase,Redux

Sept 2024

- Built a Swiggy-like frontend allowing users to browse restaurants, menus, and place simulated orders.
- Implemented Redux for state management and Firebase for authentication.
- Designed a responsive layout with real-time filtering, resulting in an optimized UX across devices.

Youtube Clone [↗](#) | JavaScript,ReactJs,Tailwind CSS

Nov 2024

- Developed a responsive YouTube clone using ReactJs, JavaScript, closely mimicking the UI/UX of the original platform.
- Implemented video grid layout, thumbnail previews, and video detail pages with sidebar suggestions.
- Applied CSS Flexbox and Grid for structured layouts, along with modern UI styling.

Food Delivery App [↗](#) | React, JavaScript

2024

- Designed and developed a responsive food delivery web app using HTML, CSS, and JavaScript.
- Implemented interactive UI features such as carousels, modals for login/signup, and a dynamic food menu section.
- Ensured mobile responsiveness and consistent cross-browser compatibility using modern CSS techniques (Flexbox, Grid).

Relevant Coursework

- DBMS
- Data Structures and Algorithms
- Operating Systems
- Object Oriented Programming
- Computer Network

Coding Platform

- LeetCode: Solved 140+ DSA problems [Link](#)
- Graph Algorithms Course on Udemy —Ongoing