

MD IBRAN

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OBJECTIVE

Aspiring Full Stack Developer with strong MERN stack knowledge, Redux Toolkit expertise, and problem-solving skills. Passionate about building scalable, user-friendly, and high-performance web applications. Seeking opportunities to apply skills and grow as a software engineer.

SKILLS

Languages	C/C++, JavaScript
Frontend	Tailwind CSS, React.js, Responsive UI, React Router
Full Stack	MongoDB, Express.js, React.js, Node.js, REST APIs, Authentication (JWT, bcrypt)
State Mgmt	Redux, Redux Toolkit, React Context
Tools	Git, GitHub, VS Code, Netlify

PROJECTS

QR Weds – Tech-Enabled Wedding Planner

[View Project]

Tech Stack: React.js, Tailwind CSS, Redux Toolkit

- Built a modern web app offering QR-based invites, personalized couple pages, and digital memory galleries.
- Implemented **Lazy Loading** to optimize asset delivery, reducing initial page load time by **30%**.
- Integrated **Pagination** to efficiently handle large galleries and improve user experience.

Tiffin – Real-Time Food Ordering App

[View Project]

Tech Stack: React.js, Tailwind CSS, Redux Toolkit, Swiggy API

- A responsive food ordering application fetching real-time restaurant data using **Swiggy's Live API**.
- Utilized **React Context** and **Redux Toolkit** for efficient global state management across the app.
- Features include a dynamic shopping cart, React Top Loader, and Shimmer UI for enhanced UX.

DevTinder – Alumni–Student Interaction Platform

[View Project]

Tech Stack: MongoDB, Express.js, React.js, Node.js, Socket.io

- Full-stack MERN application featuring secure authentication, user profiles, and alumni announcements.
- Implemented real-time **chatting features** using **WebSockets (Socket.io)** for instant communication between students and alumni.
- Designed modular architecture for scalability and smooth UX.

ACHIEVEMENTS & ACTIVITIES

- Member of **HNCC** – the official coding and development club of BIT Sindri.
- Secured **2nd Place** in "War of Web" and **ranked top** in "BIT Code" organized by HNCC.- [View Certificate](#)
- Winner – State-Level Idea Pitching Competition (Jharkhand University of Technology).- [View Certificate](#).
- Active contributor to open-source programs ([Hacktoberfest](#), [GSSoC](#)).
- Solved over 150 coding problems on [LeetCode](#) and secured a 3-star rank on [GeeksforGeeks](#).

EDUCATION

B.Tech in Mechanical Engineering, Birsa Institute of Technology, Sindri

2023 – 2027

Current CGPA: 7.88

Senior Secondary (XII), Subhash Public School, Koldiha — 90%

2022

Secondary School (X), BNS DAV Public School — 86.4%

2020