

# Dhiraj Borse

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## SKILLS

**Languages:** C++, Java, Python, JavaScript (ES6+), TypeScript, HTML5, CSS

**Technologies & Tools:** React.js, Next.js, React Native, Redux, Node.js, Express, Spring Boot, MongoDB, MySQL, Git, GitHub, Docker, Tailwind CSS, Cursor AI, LangChain, Vector DBs, Postman

## WORK EXPERIENCE

**Agastya AI**

Jan 2025 – Present

**Software Development Engineer**

- Developed and scaled a **React Native learning platform** serving **1000+ active users**, focusing on performance, modular design, and cross-platform compatibility.
- Achieved **35% faster load times** via **code-splitting**, **lazy loading**, and optimization techniques.
- Built a **real-time chat system and media viewer** with **Redux**, custom hooks, and lazy loading.
- Integrated external **payment gateway (Jodo)** with **99.9% success rate** and reduced API calls by **40%** using reusable components and hooks.
- React Native, React.js, Next.js, Redux, Node.js, Sentry, REST APIs, WebSockets, Git, CI/CD

**Pathbeat, Bengaluru**

Jun 2024 – Oct 2024

**React Native Developer Intern**

- Contributed to an immersive travel app with **4,000+ downloads**, delivering **offline mode**, **caching**, and **deep linking**.
- Developed responsive UI with **Redux**, **React Query**, and Hooks, improving load times and interactivity.
- Integrated **Google Auth** and **Razorpay APIs**, custom animations, and transitions for smoother UX.
- Collaborated with backend and design teams to deliver a polished and scalable mobile app.
- React Native, Redux, React Query, Razorpay, Google Auth, REST APIs, Git, Figma

**Acumensa Technologies, Bengaluru**

Apr 2023 – Aug 2023

**Frontend Developer Intern**

- Developed reusable and accessible **React components** for a **B2C healthcare platform**.
- Enhanced performance through **lazy loading**, **memoization**, and **code-splitting**, improving load times.
- Integrated multiple REST APIs with robust error handling, retries, and fallback UI.
- Worked in **Agile sprints** with backend, QA, and delivery teams to meet milestones.
- React.js, Redux, REST APIs, Agile, Git, Docker, Jira

## EDUCATION

**Indian Institute of Technology, Dharwad**





2021 – 2025

**B.Tech in Engineering**

**Graduated: Apr 2025**

**Relevant Coursework:** Programming, Data Structures and Algorithms, Databases, Software Development, Computer Networks, Operating Systems

## PROJECT WORK

- Yumtruk App & Admin Panel (2023)**  App  Backend: Freelance project; developed mobile app in **React Native** and admin panel in **Node.js/Express/MongoDB**. Implemented core **food delivery workflows**, vendor dashboards, and real-time order tracking. Integrated **Socket.io** for notifications, **Stripe/PayPal APIs** for payments, and push notifications.
- Auto Resume – Chrome Extension (2024)**  Github: Built a **resume automation tool** using **ReactJS** with responsive UI and robust frontend architecture. Implemented **state management**, integrated REST APIs, and optimized frontend performance. Added features like **one-click profile autofill**, dynamic form parsing, and smart field mapping to reduce job application time by 70%.
- KAM Lead Management System (2025)**  Github: Full-stack B2B platform built with **Java + Spring Boot**. Designed **REST APIs**, authentication, and **MySQL schemas**. Implemented **role-based access**, lead tracking dashboards, and secure backend workflows.

## AWARDS AND ACHIEVEMENTS

- Inter IIT Tech Meet 2022:** Bronze Medal for scalable **e-commerce delivery platform**.
- Tech Fest Lead:** Led 6-member team to build **MERN stack website** for IIT Dharwad's flagship fest.