

UDAYSINH KALSE

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EXPERIENCE

Frontend Developer Intern (React.JS)

Oct 2023 – Mar 2024

Ricoz, Pune, Maharashtra

During my 6-month internship, I developed responsive and interactive web interfaces using React.js, collaborating closely with the design team to implement user-friendly UI components. I gained hands-on experience with Git for version control and worked within a component-based architecture. I strengthened my JavaScript fundamentals by building reusable React components and optimized app performance. Additionally, I managed project repositories on GitHub, ensuring clean commits, version tracking, and team collaboration.

SKILLS

Languages	JavaScript (ES6), HTML, CSS
Frameworks / Libraries	React.js, Next.js, Node.js
Version Control	Git, GitHub
Concepts	OOPs, Debugging, Troubleshooting
Soft Skills	Communication, Problem-Solving, Team Collaboration, Analytical Thinking

EDUCATION

Master of Science in Computer Science

2023 – 2025

Swami Ramanand Teerth Marathwada University, Nanded

Bachelor of Science in Computer Science

2019 – 2022

Swami Ramanand Teerth Marathwada University, Nanded CGPA: 8.7

PROJECTS

Portfolio Website: Built a personal portfolio website using **React.js** and **Tailwind CSS**, showcasing projects and skills. Activated on **Vercel**. [\(View Here\)](#)

Automated Job Application Sender: Developed a script-based solution to automate job applications by parsing job listings and submitting pre-filled forms. [\(GitHub Repository\)](#)

Email Extractor: Built a tool to extract email addresses from **PDF** and **DOCX** files using **Node.js** and streamlining contact information retrieval. [\(GitHub Repository\)](#)

Contact Manager in Next.js [\(GitHub Link\)](#)

Built a contact management system using **Next.js**, supporting CRUD operations, responsive design, and optimized data collection. Integrated **RESTful APIs**, implemented state management for smooth user interaction, and containerized the application using **Docker** for easy deployment and scalability.

URL Shortener Application: Created a URL shortener with **React.js** (frontend) , **TypeScript** and **Node.js** (backend) . Includes custom aliases and link analytics for efficient tracking. [\(GitHub Repository\)](#)

Habit Track [\(Live Link\)](#) [\(GitHub\)](#)

Built a habit tracking application using **React** and **Redux**. Enables users to monitor and manage daily habits with an intuitive UI and real-time state updates. The application is containerized using **Docker** for streamlined deployment and version-controlled via **Git/GitHub**.

Book-Shop (MERN): Built a full-stack book shop application using the **MERN Stack** (**MongoDB**, **Express.js**, **React.js**, **Node.js**). Styled with **Tailwind CSS** and integrated **Notistack**, **CORS**, **React-Hooks**, and **React Hook Form**. [\(Frontend GitHub\)](#) — [\(Backend GitHub\)](#)