

UDAYSINH KALSE

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EXPERIENCE

React.js Developer Intern

Oct 2023 – Mar 2024

Ricoz, Pune, Maharashtra

During my internship at Ricoz, I developed and optimized scalable user interfaces using **React.js**, Redux, and Tailwind CSS, ensuring cross-browser compatibility and a seamless user experience. I implemented OAuth authentication and integrated RESTful APIs to enhance data **security** and system **reliability**. My role also involved **troubleshooting** API integration issues in a Node.js backend, which led to reduced latency and improved overall **performance**. Additionally, I worked closely with cross-functional teams to deliver **client-centric solutions**, focusing on component reusability, effective state management, and code optimization.

SKILLS

Web Technologies	HTML, CSS, JavaScript, Node.js, React.js
Database	PostgreSQL
Operating Systems	Linux
Version Control	Git, GitHub
Analytical Skills	Logical Thinking, Troubleshooting
Soft Skills	Communication, Attention to Detail, Teamwork, Adaptability, Time Management, Willingness to Learn

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. Deployed on **Vercel**. [\(View Here\)](#)

Online Book Store

[\(Live Link\)](#)

Designed and developed an interactive online book store using **HTML**, **CSS**, **JavaScript**, and **Bootstrap** with help of UI/UX

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.

Cake Shop Website

[\(Live Link\)](#)

Built a responsive website for a cake shop using **HTML**, **CSS**, **JavaScript**, and **Bootstrap**. Designed in **Figma**, included a product showcase with interactive galleries and filters. Applied SEO practices for performance optimization.

Meme Generator

[\(Live Link\)](#)

Created a meme generator with **HTML**, **CSS**, and **JavaScript**. Integrated a public meme API to fetch random memes and added a button to generate new content on demand with a smooth UI.

Real-Time Chat Application

[\(Frontend GitHub\)](#) [\(Backend GitHub\)](#)

Built a real-time chat application using the **MERN Stack**. Implemented **Socket.IO** for bi-directional messaging, **JWT** for secure authentication, and **bcrypt** for password hashing.