

Blocsys Technology

Junior Blockchain Developer Intern (Frontend Developer)

Oct-2024 - Jan-2025

- Developed and optimized React.js applications using **React Toolkit**, improving state management efficiency by **20%** and reducing API response times.
- Utilized MUI to create responsive designs, enhancing mobile traffic engagement by **30%** across devices.

Oasis Infobyte

Web Developer Intern

Feb-2023 - Apr-2023

- 8 weeks Virtual project based on Web Development Intern
- Developed a responsive website using HTML, CSS, and JavaScript
- Converted projects to React Js framework for better performance

EDUCATION

Pes Modern College of Engineering, Pune

BE-Information Technology - 8.4

Jan 2021 - June 2024

Laxmanrao Kirtoskar Junior College, Sangli

Higher Secondary School - 86

April-2019 - March-2020

PROJECTS

Food Dash- Food Delivery App

- Built a responsive food delivery app featuring a modern UI using Material-UI and React.js, displaying top restaurants and diverse menu options, resulting in a **30%** increase in customer engagement.
- Implemented "Add to Cart" functionality and efficient state management using React Toolkit, resulting in a **25%** reduction in cart abandonment rates and a **15%** increase in average order value.
- Integrated React Router for seamless navigation, enhancing the user experience across multiple pages, with a **40%** decrease in user complaints about navigation issues.

MovieSaver

Jan 2025 - Feb 2025

- **Develop a high-performance React application** that fetches and displays over **2500** worldwide movies in real time using the TMDB API, ensuring optimized API calls and seamless data rendering.
- Developed an interactive movie platform with **Tailwind CSS**, implementing features like **dynamic bookmarking**, **CRUD operations**, and **movie rating** using **localStorage & React Context API**, ensuring a seamless user experience.

SKILLS

- Programming Languages: Java, JavaScript
- Database: SQL, RDBMS
- Frontend Tools: HTML5, CSS3, JavaScript (ES6), TypeScript