

# PRASAD BIRAJDAR

Software Engineer

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## SUMMARY

Software Developer with 2+ years of experience in building and optimizing scalable, high-performance web applications using ReactJS, Redux, TypeScript, Material-UI, REST API's, NodeJS.

## SKILLS

**Languages:** Javascript, Typescript, HTML, CSS, C++.  
**Frameworks / Libraries:** React, Node, Redux, Saga, Tailwind, bootstrap, MUI.  
**Others:** REST APIs, Webpack, Git, Npm, Hooks, Object Oriented JavaScript, DOM, Single Page Applications (SPA), Software Engineering, Full Stack Development, Responsive Web Design, Data Structures

## WORK EXPERIENCE

**Thinkitive Technology** **02/2023 - Present**

Proficiently utilized **ReactJS, TypeScript, Redux**, and modern front-end tools to build dynamic, user-friendly, and high-performance web applications.

Contributed to live projects in the **Embedded Athena, Docsink Extension, and Ortholiv ( Remote Injury Care ) , Crystal Psychiatric EHR**, delivering customized front-end solutions tailored to meet specific client requirements.

Hands-on experience with **Material-UI**, integrating reusable and responsive components.

## PROJECTS

**Docsink ( Embedded Athena App )** *Technology Stack : ReactJS, Bootstrap, HTML, Redux, NodeJS*

Developed and optimized user-friendly interfaces for the Docsink platform, enabling secure communication between patients and healthcare providers.

Contributed to the development of key modules, including **CCM functionality, Patient Profile, Add Patient Task** section, and **RPM (Remote Patient Monitoring)** , ensuring seamless patient management and enhanced healthcare workflows.

**Ortholive ( Remote Injury Care )** *Technology Stack : ReactJS, REST API, Redux, HTML, CSS*

Developed a feature allowing providers to create injuries for patients and add evaluations for each episode, with the flexibility to close or reopen injuries anytime and more.

Vitals Functionality: Enables tracking of required vitals for specific injuries.

## EDUCATION

**Master In Computer Application ( MCA )**

Government Engineering College Of

Aurangabad *09/2021 - 05/2023*

## ACHIEVEMENTS

**Star Performer Of The Year 2023**

## LANGUAGES

**Marathi English Hindi**