GOKULANATH JP
JR SOFTWARE ENGINEER

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Summary

Frontend Developer with **2 years** of experience building responsive, user-focused web applications. Proficient in **React.js, Redux, Redux Toolkit, JavaScript, Bootstrap 5, HTML, and CSS,** with a solid grasp of front-end development principles, UI/UX best practices, and modern development workflows.

Experiences

❖ HEPL | Hema's Enterprises Private Limited – Jr Software Engineer   **August 2023 – Present**

- Developed a user-friendly e-commerce platform, leading to improved customer conversions.
- Implemented ReactJS components to enhance page interactivity and responsiveness, ensuring seamless navigation.
- Collaborated with the backend team to ensure smooth API integration, reducing system errors and improving data accuracy.
- Developed and maintained high-performance web applications using ReactJS, Redux, Redux Toolkit, Bootstrap, Javascript, HTML, CSS.
- Optimized website speed, improving user experience and retention.
- Collaborated with designers and backend developers to implement UI/UX best practices, enhancing customer engagement.

Project - BUDGIE

- Developed and implemented the **IIY**, **Document Center**, **Company Policy**, and **Roles & Permissions** modules from scratch, handling the entire **frontend** architecture using **ReactJS**.
- Integrated **RESTful APIs** to ensure smooth data communication between **frontend** and backend services for the **IIY** process workflow.
- Built dynamic and reusable components for forms, data tables, modals, and conditional views to support various stages of the **IIY** lifecycle.
- Managed state and performance optimizations using **Redux** and **React hooks** for a scalable user experience.
- Ensured **responsiveness** and cross-browser compatibility using **Material UI** and custom **CSS**.

Project - Zenopus

- Developed a **user-friendly e-commerce platform,** leading to improved **customer conversions.**
- Implemented **ReactJS components** to enhance **page interactivity and responsiveness,** ensuring seamless navigation.
- Collaborated with the backend team to ensure **smooth API integration,** reducing system errors and improving data accuracy.

Project - CKEDGE

- Enhanced a **modern, responsive website** adhering to the latest **UI/UX principles** and industry trends.
- Optimized the website for **performance, accessibility, and cross-device compatibility.**
- Successfully delivered the project within deadlines and received commendations for **high-quality design and execution.**

EDUCATION

❖ **Sri Manakula Vinayagar Engineering College, Puducherry, India**   **2018 - 2022**

B.Tech. – Bachelor of Technology in Information Technology

WEB : https://my-portfolio-six-cyan-73.vercel.app/

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