DINESH GANDLA

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CAREER OBJECTIVE

To associate with a well-respected organization that provides an opportunity to present my capabilities and accept challenges. Seeking a challenging position to improve my skills and knowledge as per the latest technology and contribute effectively to the growth of the organization.

PROFESSIONAL SUMMARY

- Having 1.4+ years of professional experience in designing and developing highly responsive user interface components using **REACT**.
- Expertise in working with **React Hooks, Context API, Redux.**
- Good Knowledge of **React Libraries** like **Axios, React Router.**
- Experienced in converting wireframes into high-quality code to build application interfaces via React and JavaScript workflows.
- Having experience with **Redux** Architecture for managing the state globally.
- Managed parent and child elements state using **Props** and **React Hooks.**
- Good knowledge of **HTML, CSS, JavaScript, Bootstrap, Redux Toolkit** and **JSON.**
- Familiar with **Figma UI** designing.
- Familiar with creating **REST API** using **NodeJS, ExpressJS, MongoDB** and **Postman** tool to build, test and modify APIs.

EDUCATION

- Completed B. Tech in Computer Science from Guru Nank Institutions Technical Campus affiliated to JNTUH from 2018 to 2022.

SOFTWARE PROFICIENCY

- Programming Skills/ Libraries   : React, JavaScript, Redux, Redux Toolkit
- Markup Languages /Frameworks   : HTML ,CSS , Bootstrap
- IDE   : Visual Studio Code
- Tools   : Postman, Git

PROFESSIONAL EXPERIENCE

Working as a React Developer at LTIMindtree, Hyderabad since Sep 2022.

PROJECT:

Title   : Comprehensive Clinical Management System
Organization   : LTIMindtree
Role   : React Developer
Duration   : Dec 2022 to Jan 2024

Description: A modern clinical management system designed to streamline healthcare operations, enhance patient care, and improve overall efficiency in medical practices. It provides a user-friendly, secure, and feature-rich platform for doctors and patients and intuitive appointment scheduling and reminders to enhance coordination between healthcare professionals and patients. It gives intuitive and visually appealing dashboard for doctors to view and analyze patient health metrics and patients can view the medical related questions. It Provides seamless Interaction between doctors and patients for better understanding and adherence to treatment plans.

Responsibilities:

- Developed dynamic web interfaces using React.js reusable components.
- Successfully implemented new features, ensuring adherence to project timelines.
- Responsible for analyzing, designing and implementing several features of the application.
- Optimized page load speed for better performance and SEO.
- Developed responsive UI components using React, CSS, JavaScript for better user Experience.
- Utilized Git for version control, ensuring efficient branching and merging.

I hereby declare that the above information is true to the best of my knowledge.

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