Parkavan Suriyaprakasam

Front-end React Developer

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To leverage my expertise in React development to create dynamic and responsive web applications that enhance user experiences and drive business growth. Seeking a React developer role where I can utilize my proficiency in building efficient and scalable front-end solutions to contribute to innovative and user-centric digital projects.

Technical Skills

- *TypeScript, JavaScript, React.js, Node.js, Next.js, Semantic HTML5/CSS3, Tailwind CSS, Redux Toolkit, clerk, Material UI, Chakra UI, React Query, Formik, Firebase, Next Auth, Rest API Integration, 4*

EXPERIENCE

Oct 2022- Present

React Developer | Skiya Technologies Pte. Ltd | 320 Thomson Road, Singapore 307663

- Developed web application using Next.js and React.js for Front-End and Node.js and Spring Boot for Back-End development.
- Created and maintained web applications utilizing React.js and Next.js.
- Integrating the REST API with component, developing UI using Chakra UI components.
- Build a common and reusable hooks, services and components for the mobile and desktop.
- Components and Technologies Worked: **React query, Axios, Chakra UI, Next Auth, Fire Base, Formik, Yup, Local Storage, Session Storage, Post Man, API Testing**.
- Here used a Context Api to utilize and manage the global state managements.
- Furthermore, I have utilized GitLab for efficient source control.
- To Explore the Product and Its Functionalities, /https://www.kridas.com/

September 2021- September 2022

React Developer | Intellecto Global Service | Meddavakkam, Chennai 600100

- Worked in a responsive dashboard, it can handle the groceries data. Also, displayed the different types of graphs based on the trends.
- Manipulated with the millions of groceries data aligned and designed based on the sales of different region along with the charts.

EDUCATION

BE Mechanical Engineering
Dhanalakshmi Srinivasan Engineering College, Perambalur, Tamil Nadu, India (**2015 – 2018)**

Projects

- I've developed the extensive dashboard built through React.js
- In This Project I've used Tailwind.CSS for styling, and Syncfusion for UI, charts, graph, and tables.
- Deployed app in Netlify
- Here is the Application Link: https://ipark-1-webapp.netlify.app/