

SINDHU KONDABALA

React JS Developer

Email Id: sindhukondabala1999@gmail.com

Summary:

I am a React.js Developer with 2 years of hands-on expertise in designing and developing dynamic web applications. Proficient in front-end technologies and dedicated to creating user-friendly, responsive, and high-performance interfaces.

Professional Experience:

React JS Developer | LanceSoft India Pvt Ltd, Hyderabad | April 2022 – Present

- Developed and maintained responsive web applications using React.js, delivering high-quality user interfaces and exceptional user experiences.
- Collaborated closely with UX/UI designers, translating design mock-ups into interactive and visually appealing interfaces.
- Integrated RESTful APIs to fetch and display dynamic data, creating dynamic and data-driven web applications.
- Created and maintained reusable UI components, reducing development time, and enhancing code maintainability.
- Collaborated effectively with team members using Git for version control, ensuring codebase integrity, and streamlined collaboration.
- Created and maintained reusable UI components, reducing development time, and enhancing code maintainability.

Intern -React Developer | MASTERGST, Hyderabad | September 2021 – March 2022

- Proficiently used HTML5, CSS3, and JavaScript, including React.js, to build and enhance user interfaces for web applications.
- Implemented responsive web designs using Bootstrap and React responsive design principles, ensuring compatibility across various devices and screen sizes.
- Developed interactive features and animations using JavaScript, CSS transitions, and React components, creating dynamic and engaging user experiences.
- Leveraged the Bootstrap grid system in combination with React component-based architecture to structure web content and layouts effectively.
- Developed custom CSS styles and utilized React styling solutions, such as Styled Components or CSS Modules, to maintain consistent branding and design across web applications.
- Assisted in the creation and maintenance of design systems and component libraries in Figma, ensuring design consistency and seamless integration with React components for a cohesive user interface.

Technical Skills

- HTML5
- CSS3
- JavaScript
- ReactJS
- JSX
- Bootstrap
- Figma
- Git and GitHub
- MySQL

Educational Qualification

- B. Tech (**CSE**) from Priyadarshini institute of science and technology in 2021 with **68%**
- Intermediate from Krishnaveni Junior College in 2017 with **65%**
- SSC from Good News English Medium High School in 2015 with **87%**

Certification

- React JS – Udemy

Projects

Project #1: LESM (Lancesoft Employee status Monitor)

Role: React JS Developer

Environment:

| | | |
|------------------------|---|--------------------------------------------|
| Technologies | : | HTML, CSS, Bootstrap, JavaScript, React JS |
| Version Control System | : | GitHub |
| Web Server | : | Tomcat |
| Data Base | : | MySQL |
| OS | : | Windows |

Description:

Lancesoft Employee Status Monitor (LESM) is a web application that manages employee hiring, deployment, and client tenures, including expenses, salaries, and profit/loss calculations. LESM tracks employee information such as joining date, salary, and client billing. This application provides a hierarchical drill-down tree model, starting from the managing director trainee, showcasing details of all employees. LESM is an excellent solution for tracking employee status and revenues, providing valuable insights to the management.

Responsibilities

- Developed a component for displaying the hierarchical drill-down tree model of employees.
- Retrieved employee data from the backend API.
- Incorporated a search bar and filtering options to enable users to easily locate specific employees.
- Implemented functionality for filtering employees based on criteria such as Name, Employee ID, and Department.
- Designed a component dedicated to presenting comprehensive information about a selected employee.
- Established navigation from the employee list to the detailed employee profile page.
- Performed API calls to fetch employee data, encompassing details regarding hiring, deployment, expenses, and client tenures.
- Managed authentication and authorization procedures to ensure secure access to employee data.

Project #2: OMG (Online Market for Groceries)

Role: React JS Developer

Environment:

| | | |
|------------------------|---|--------------------------------------------|
| Technologies | : | HTML, CSS, Bootstrap, JavaScript, React JS |
| Version Control System | : | GitHub |
| Web Server | : | Tomcat |
| Data Base | : | MySQL |
| OS | : | Windows |

Description:

The "**Online Market for Groceries**" project aims to create an e-commerce platform where customers can conveniently purchase groceries online. This platform will provide a seamless and user-friendly shopping experience, offering a wide range of products, secure payment options, and efficient delivery services.

Responsibilities:

- Designed and implemented the homepage layout with featured products and promotions.
- Fetched and displayed product data from an API.
- Developed a user profile page where customers can view and update their personal information.
- Designed and built a shopping cart component to display the selected items.
- Implemented functionalities like adding/removing items, updating quantities, and calculating the total price.
- Integrated a secure payment gateway like Paytm for processing transactions.

Personal Details

Name : SINDHU KONDABALA
Marital Status : Unmarried.
Nationality : Indian
Languages known : English and Telugu
Phone Number : +91 8688286557

Declaration

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

Place: Hyderabad

(SINDHU KONDABALA)