SAKTHIVEL S

react developer

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# Career Summary

A passionate and highly motivated Front-End Developer with expertise in React.js, JavaScript (ES6), HTML5, CSS, and Node.js. Adept at creating responsive, user-focused web applications, integrating APIs, and building dynamic server-side functionality. Strong knowledge of modern web development practices, version control systems, and agile methodologies. As a fresher, I am eager to contribute my skills and grow in a collaborative, agile team environment.

# Education

Bachelor’s degree of computer application

Hindustan college of arts and science, Coimbatore 79 % 2021-2024

Government.Hr.Sec.school,Tirupur - XII 80% 2020-2021

Government.Hr.Sec.school,Tirupur - X 76% 2018-2019

# Technical Skills

Programming Languages: JavaScript (ES6), HTML5, CSS3

Frameworks and Libraries: React, Node.js

Tools: Git, GitHub

Other Skills: Responsive Web Design, Dynamic UI Development, Debugging

# projects

Project Title 1| Bike service Application

* Developed a Bike Service Application using React for the front-end and Node.js with Express for the back end.
* Focused on creating a responsive and user-friendly interface for service station owners and customers.
* Integrated a secure backend with APIs for efficient data management and ensured a user-friendly and responsive design for interaction across devices.
* Implemented MySQL to manage bookings, services, and customer data efficiently.
* Utilized React Router for seamless navigation across multiple pages, providing a smooth user experience.

Project Title 3 | Weather App

* Built a responsive weather app displaying real-time weather data using the Open Weather API.
* Showcased detailed weather metrics like temperature, humidity, wind speed, and sunrise/sunset times.
* Added dynamic Lottie animations for different weather conditions.
* Showcased detailed weather metrics like temperature, humidity, wind speed, and sunrise/sunset times.

Project Title 2 | Food Ecommerce Website

* The food e-commerce website is an interactive platform designed to allow users to browse and purchase food items online.
* The site focuses on providing a user-friendly interface, responsive design, and essential e commerce functionalities. Below is a detailed overview of its features and technology stack.
* Successfully delivered a functional and attractive website that improved customer engagement and increased online orders.

Project Title 3 | Medical Appointment Booking System

* Used HTML, CSS, and JavaScript to build a responsive front-end interface for appointments.
* Implemented form validation and dynamic UI updates using JavaScript.
* Deployed application on a Netlify and managed version control with GitHub.
* Integrated a calendar-based appointment scheduling feature for easy booking.
* Optimized the website for faster loading speed and mobile responsiveness.

# certification

* REACT JS Ul Development from Fita Academy
* React Master Class from NoviTech
* Python Programming from Greate Learning
* MySQL From Oracle
* Front End Development from Greate Learning

# languages

* English (Verbal and Write)
* Tamil (Verbal and Write)

# Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.