RAVINA SRIVASTAVA

Frontend Web Developer - React Js

A skilled Frontend Developer adept in React, HTML, CSS3, JavaScript, Bootstrap. With a focus on crafting intuitive user interfaces and seamless backend integration, I bring expertise in RESTful APIs, Git version control, and SQL database management. My passion lies in delivering high-quality solutions while maintaining robust code standards and ensuring an exceptional user experience.



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Jaipur, India



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WORK EXPERIENCE

Frontend Developer - React js Techanic Infotech.

01/2024 - Present.

Jaipur

Role

- Developed user-friendly and responsive frontend interfaces using React Js. Ensuring smooth user experiences across various devices.
- Implemented secure routes and API connections to backend system for efficient data handling and communication.
- Experienced in utilizing **Redux** for state management in complex React applications, enhancing scalability and maintainability.
- Client-Side development with HTML, React js, JavaScript's.

Frontend Developer

Sehaj Synergy Technologies Pvt. Ltd.

04/2022 - 11/2023.

Jaipur

Achievements/Tasks

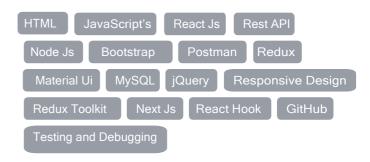
- Developed reusable and modular components using modern frontend framework such as React is resulting in a 40% decrease in development time and increased code maintainability.
- Conducted comprehensive analysis of project requirements including architecture and database structures.
- Actively contributed to project development within an iterative sprint-based framework, addressing general bugs and performing unit testing.
- Developed and implemented responsive web applications using HTML5, React and JavaScripts resulting in improved resolve frontend related issues, ensuring a bug-free and polished final product.
- Collaborated with cross-functional teams to design and develop user-friendly and responsive web applications, resulting in a 20% increase in user engagement and a higher conversion rate.

EDUCATION

B.Tech (Electronics & Communications Engineering) Poornima college of engineering, Jaipur

2018 - 2022. 74.46%

SKILLS



PROJECTS

E-Commerce website (02/2024 - Present)

E-commerce is the active of electronically buying or selling products on online services or over the Internet.

Smart Parking System

Parking Spot Availability displays available parking spots in realtime on map.

Smart Street Light

Display the status of streetlight on a map. Include sensors for monitoring light intensity, energy consumption and malfunctions.

Student Tracking System

A software that keeps track of student performance, attendance, behavior, and participation in school activities throughout their academic education.

Outlet Management System

 Streamlined management and control of irrigation outlets. The OMS is used to control the water flow in order to feed sufficient water to the crop and have enough precipitation in soil, until the next irrigation cycle.

LANGUAGES

English

Hindi

Full Professional Proficiency

Full Professional Proficiency

INTERESTS

Music

Reading Book