Contact

 9636064556

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 Dholpur, Rajasthan

 CDBSR

 brajsundari-rathor

Education

Frontend Web Engineering
Masai
October 2024-present

Bachelor of Technology (Computer Science & Engineering)
The ICFAI University
July 2019 - July 2023

Technical Skills

Redux   RESTful APIs

Responsive Web Design

CSS3   HTML5   Node.js

Git   React   JavaScript

Soft Skills

Adaptability

Attention to Detail

Teamwork

Certifications

Oracle Cloud Data Management 2023 Certified Foundations Associate 🔗
Oracle University

Oracle Cloud Infrastructure 2024 Generative AI Certified Professional 🔗
Oracle University

Oracle Cloud Infrastructure 2023 AI Certified Foundations Associate 🔗
Oracle University

Oracle Cloud Infrastructure 2023 Certified Foundations Associate 🔗
Oracle University

Brajsundari Rathor

Frontend Developer(React)

Professional Summary

Accomplished frontend developer with expertise in React.js and JavaScript, showcasing a keen ability to integrate Generative AI and quickly adapt to new tech stacks. Demonstrates strong collaboration and problem-solving skills, delivering responsive, cross-browser compatible, and optimized user interfaces with clean and scalable code.

Experience

Trinamix Systems Pvt. Ltd. │ Systems Engineer   September 2023-present

- Developed automation functionality in Oracle Integration Cloud across Supply Chain Management and Demand Planning Management modules to improve operational efficiency.
- Integrated and streamlined workflows within Oracle Cloud applications, optimizing system processes and enhancing business functionality.

Projects

Remedica   Live Demo Link   Github Repo Link

JavaScript   HTML5   Responsive Web Design

CSS3   JSON

- Developed an e-commerce medicine delivery application, implementing user registration and authentication using JavaScript and related technologies.
- Designed and developed responsive front-end user interfaces to ensure optimal performance on both mobile and desktop devices.
- Integrated filter and sorting features to enhance user experience, enabling quick search of medicines based on condition.
- Implemented CRUD operations for medicine orders, along with a doctor consultation feature for comprehensive application functionality.
- Utilized JSON server for backend simulation, handling user authentication and order management effectively.