

RISHAV JAISWAL

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OBJECTIVE

A motivated MCA student with a strong interest in web development, seeking a role where I can leverage my skills and knowledge to contribute effectively. Eager to apply classroom learning to real-world projects while furthering my expertise in web development technologies.

EDUCATION

Master of Computer Application, Silicon University 2022-2024

Relevant Coursework: Java, Python, DBMS, Web Development, Cloud, IoT

Bachelor of Computer Science, Sambalpur University 2018 - 2021

SKILLS

Technical Skills Python, JavaScript, Node.js, Typescript, Express.js, React.js, PostgreSQL

Soft Skills Communication Skill, Teamwork, Problem Solving

PROJECTS

WEATHER APP- Engineered a dynamic Weather App with React, featuring autocomplete functionality for city selection, ensuring a seamless user experience. Integrated real-time weather data from API's and employed responsive design principles for cross-device compatibility. Demonstrated proficiency in front-end development, API integration, and user-centric design.

DIESEL WEBSITE CLONE- As a web developer, I have hands-on experience in creating responsive e-commerce websites using React. I successfully implemented crucial functionalities such as product listing, user authentication, and streamlined checkout processes.

TRIPLEASE- Developed the Tripeace tour and travel website using the MERN stack, seamlessly integrating payment gateways and booking systems. Employed responsive design techniques to ensure optimal functionality across various devices, enhancing user experience and accessibility.

EXTRA-CURRICULAR ACTIVITIES

- Secured victory in the college cricket tournament "Chakravyu Cup" showcasing exceptional teamwork, strategic prowess, and a commitment to excellence.
- Achieved triumph in the Inter-Branch Volleyball Cup, demonstrating strong teamwork, skillful play, and competitive spirit.

VOLUNTEERING

DAV-ICT PROGRAM (2023)

- Contributed to a 6-day training program, assisting participants in Python, ML, and AI. Supported the enhancement of computer teachers' capacities at DAV Schools, organized by DAV Technology.