JYOTI YADAV

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OBJECTIVE

Eager frontend developer skilled in JavaScript, React.js, and data science tools, seeking to create impactful user interfaces and integrate data-driven insights to enhance user experiences.

EDUCATION

Master of Computer Science, University Department of Computer Science

Expected 2024

Mumbai university.

Bachelor of Science, Patkar Varde College

Physics.

H.S.C, Saraf College

SKILLS

Web Development HTML, CSS, JavaScript, ReactJS.

Programming LanguagesPython, JavaScriptDatabasesMongoDB, MySQL

Other skills Python libraries, GitHub, Big Data, Machine Learning, Deep Learning.

PROJECTS

Currency Converter. Currency Converter is a web-based project designed to facilitate seamless currency conversion. Leveraging JavaScript, this project allows users to input an amount in one currency and instantly view its equivalent in another selected currency. (Try it here)

Personal Portfolio. Elevate your professional presence with my portfolio a curated showcase of my skills, projects, and achievements..

Rock Paper Scissor Game. This game is a fun and interactive game where users can play against the computer. Utilizing JavaScript for logic and interactivity, players select their choice (rock, paper, or scissors) through a simple interface. The computer then randomly chooses its move, and the winner is determined based on the classic game rules.

Comparing Cosmetics by it's ingredient. This project utilizes machine learning to assess and compare cosmetic products based on their ingredients. By inputting product details, users receive instant insights into ingredient similarities, allergens, and benefits, empowering informed skincare decisions.

EXTRA-CURRICULAR ACTIVITIES

• Active on various Discord communities to help people as well as seek help from others.

CERTIFICATIONS

- Python for data Science from ExcelR.
- Data Science from BSE.
- Generative AI from Microsoft and LinkedIn.