OJSHAV SAXENA

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Education

Madhav Institute of Technology and Science, India   **2021- 2025**
- Artificial Intelligence and Machine Learning | CGPA: **8.5**

St. Charles School, India   **2019 - 2020**
- *ISC (Class XII), Aggregate: 84%*

St. Charles School, India   **2017 - 2018**
- *ICSE (Class X), Aggregate: 85%:*

Skills

C++ | C | Java | Python | Machine Learning | JavaScript | HTML | CSS |Flask | Deep Learning | Pytorch | Postgresql | Git |

Natural Language Processing | Web Scrapping

Projects

Mumbai House price Predictor   **Live| Oct'23**

- Developed an end-to-end machine learning application utilizing Multiple Linear Regression, Lasso Regression, and Ridge Regression models to predict house prices in Mumbai, India, achieving an average prediction accuracy of 90%

Google Play store app Analytics

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- Analyzed Play Store app data to identify trends and insights in categories, ratings, reviews, and installations, facilitating data-driven decision-making for app stakeholders.
- Delivered valuable findings for app developers and marketers, contributing to informed decision-making and strategy development.

Academic and Extracurricular Achievements

- Led a successful team to victory as the Team Leader in the KAVACH 2023 Hackathon, organized by the college.
- Demonstrated exceptional leadership and problem-solving abilities as the Team Leader in the Smart India Hackathon 2023, a national-level competition. Our team's innovative solution earned us top honors in the event, showcasing our technical prowess and creative problem-solving skills.

Positions of Responsibility

MITS Alumni Community | Graphics Head   **March'23 - Present**
- Spearheaded the creative direction and design initiatives for the MIT Alumni Community, overseeing a team of designers to ensure consistent and visually appealing branding across all communications and events.
- Collaborated closely with the marketing and events teams to create engaging visual content, leading to a 20% increase in event participation and enhanced brand recognition among alumni and external partners.

Ai Club | Graphics and Content Head

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- As the Graphics and Content Head for the AI Club, I directed the visual and written communication strategies, developing captivating graphic designs and content that helped raise awareness of AI-related events and initiatives.
- Collaborated with a team of creatives to produce visually compelling materials, resulting in a 15% growth in club membership and heightened engagement on social media platforms through strategically crafted content.