ARUSHI GARHWAL

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Motivated individual with skills in machine learning, AI, full-stack development, and real-time system integration. Eager to secure an internship where I can apply my skills in these areas to develop innovative solutions, gain practical experience, and contribute to impactful projects that drive technological advancement.

PROJECTS

Refined Forecasting of eCommerce Delivery Times: Pioneered an Advanced Machine Learning Solution
- Significantly boosted operational efficiency and elevated customer satisfaction
- Led the project from inception to completion
- Focused on accurate delivery time predictions

MERN Stack-Based Real Estate Platform with AI-Powered Chatbot Integration (Ongoing)
- Developing a real estate webpage using the MERN stack to provide a robust and scalable platform.
- Integrated a chatbot for real-time customer assistance, improving user engagement and support.
- Implemented advanced search and filtering options to enhance user experience and streamline property discovery.
- Ensured responsive design for optimal performance across various devices and screen sizes.

Hygienic Waste Management: No-Contact Bin Opening and Wet- Dry Waste Separation
- Developed a sensor-based, no-contact waste bin to prevent germ and bacteria spread, enhancing hygiene.
- Designed a system for efficient wet and dry waste separation to improve waste management.
- Integrated hygienic features with existing waste compression techniques for seamless recycling.

EDUCATION

MODERN VIDYA NIKETAN ARAVALI HILLS, FARIDABAD, HARYANA
- 10th Standard   (2019-20)
  92.8% (CBSE Board)
- 12th Standard   (2021-22)
  92% (CBSE Board)

VELLORE INSTITUTE OF TECHNOLOGY, CHENNAI, TAMIL NADU   (2022-26)
- B.Tech. in Computer Science Engineering (3rd Year Pursuing)
  CGPA 8.63

SKILLS

- Fluent in C, C++
- Database Management
- Front-End Development
- Machine Learning
- Python
- JavaScript

CERTIFICATION

- Database and SQL for Data Science with Python
- Artificial Intelligence using Google TensorFlow Powered by Google Developers
- Python 3.4.3 Training by Spoken Tutorial Project, IIT Bombay
- C Training by Spoken Tutorial Project, IIT Bombay