ABHISHEK SINGH PANWAR

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📍 196/8 Adarsh Nagar Ajmer Road,Beawar

🚀 SKILLS

Programming Languages: Proficient in languages such as C, C++,Java, Python,SQL. Front-end Development: Experience with front-end technologies like HTML, CSS and responsive web design. Back-end Development: Proficient in server-side programming using frameworks such as Django. Database Management: Experience with database systems like MySQL,MongoDB, or Oracle. Proficient in writing efficient SQL queries and database design. More Skills like- Strong Leadership, Effective Communication, Problem Solving, Adaptability, Creativity,Time Management.

◈ OBJECTIVE

To work in a dynamic and growth-oriented environment that fosters success, allowing me to leverage my skills and knowledge effectively. I aim to contribute to the organization's objectives while continuously enhancing my professional skills, capabilities, and knowledge.

🎓 EDUCATION

MBA in ITSM(Information Technology & Systems Management)-ODL Mode   2024
Narsee Monjee Institute of Management Studies
70%

Bachelor of Technology in CS(Computer Science)   2021
Poornima College Of Engineering, Jaipur
66%

Higher Secondary Education (Board of Secondary Education,Rajasthan)   2017
Central Academy Sr Sec School, Beawar
68%

Secondary Education (Board of Secondary Education,Rajasthan)   2015
Emmanuel Mission Sr Sec School, Beawar
75.67%

⚓ PROJECTS

Virtual Mouse

Developed a system that enables users to control their computer using hand gestures. Implemented computer vision techniques and machine learning algorithms to track and recognize hand gestures in real-time. Designed an intuitive user interface with a virtual cursor, allowing users to click, right-click, and drag on windows and applications. Rigorously tested and refined the system for accuracy and usability. Technologies used include OpenCV, TensorFlow, and Python.

Jarvis - Personal Home Automation Assistant

Developed Jarvis, a personal home automation assistant with voice control and various functions.Implemented features including voice interaction, time management, personalized greetings, music playback, and weather updates.Utilized speech recognition and synthesis technologies, time and date libraries, music player integration, and weather APIs.Enhanced convenience and efficiency in home automation, providing seamless control over commands and functions.