Contact

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www.linkedin.com/in/pratyaksh-saluja-ps (LinkedIn)

Top Skills

Data Structures

Python (Programming Language)

C++

Pratyaksh Saluja

CSE' 27 @BMU | SIH 2023 Finalist [Team Leader] | C++ 17, Python

Sirsa, Haryana, India

Summary

Aspiring Computer Scientist | BML Munjal University, Class of 2023 | Future CSE Graduate (2027)

Hello! I'm Pratyaksh Saluja, a dedicated student pursuing Computer Science and Engineering at BML Munjal University, with an anticipated graduation year of 2027.

Academic Journey:
My academic journey is centered on cultivating a deep understanding of computer science. I'm well-versed in C++ and data structures, and I'm currently exploring modern C++ (C++17-20) to enhance my coding practices.

Technical Proficiency:
Alongside my academic pursuits, I've developed practical skills in Python, utilizing libraries like NumPy, Pandas, SymPy, and Matplotlib. These tools have enriched my toolkit for data analysis and visualization.

SIH Finals Achievement:
In an exciting venture, I had the privilege of leading a team that advanced to the finals of the Smart India Hackathon (SIH) in my very first semester. It was an incredible experience, and the journey as a team leader added a valuable layer to my learning curve.

Self-Learning Enthusiast:
While I haven't undertaken specific DSA projects, I've actively delved into the world of data structures and algorithms by studying and understanding ready-made projects. This self-learning approach has deepened my comprehension of these fundamental concepts.

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Experience

Smart India Hackathon
Team Leader
December 2023 - December 2023 (1 month)
Hyderabad, Telangana, India

Finalists | Top 5 out of 250+ Teams

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Education

BML Munjal University
· (2023 - 2027)