Armaan Atri

My Contact

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Technical Skills

- Data Structure and Algorithms
- Java
- Python
- Machine Learning

Hobbies or Interests

- Piano
- Music
- Tennis

Achievements

- Student of the Year from School, 2022-2023
- Certificate of Proficiency in Physics from School, 2022-2023
- 1st Place in U-19 District Tennis Team

Extra & Co-Curricular Activities

- Captain of U-19 School Tennis Team, 2022-23

Career Objective

To secure a challenging position as a software developer where I can effectively contribute my skills in data structures and software development to deliver robust and efficient solutions. I am eager to work in a dynamic, growth-oriented environment that will enable me to leverage my problem-solving abilities, strengthen my technical expertise, and contribute to innovative projects that advance organizational success.

Education Background

Bachelor's in Computer Science Engineering, Chandigarh University, Gharuan
Session - 2023 - 2027

Intermediate (CBSE) Saint Soldier's Divine Public School, Panchkula
Session: 2022-2023 | Percentage: 94.6%

Matriculation (CBSE) Saint Soldier's Divine Public School, Panchkula
Session: 2020-2021 | Percentage: 94.8%

Projects

- Plant Disease Prediction Model - 2025

  Developed an end-to-end potato plant disease prediction system using TensorFlow Keras, FastAPI, and React for real-time analysis.

- Text Classification using Tensor Flow - 2025

  Developed a high-accuracy text classification model using TensorFlow datasets, showcasing expertise in machine learning and natural language processing.

- Sonar By Using Arduino - 2024

  Lead a team for the project exhibition for the project "Sonar by Using Arduino". Made from various components like ultrasonic sensor, servo motor and Arduino.