RISHABH JAIN

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New Delhi

Profile

As a dedicated electronics and communication engineering student, I am passionate about learning and contributing to my field of study. Eager to join a team where I can grow and apply my academic knowledge and extracurricular experiences to real-world situations aimed at continuous growth and development of the organizational brand..
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Education

B. Tech in Electronics and Communication Engineering
Bharati Vidyapeeth's College of Engineering, New Delhi

10+2 in Science, PCM
Sachdeva Public School
- Completed 10+2 education with a major in science, specializing in subjects such as Physics, Chemistry, and Mathematics. Maintained an excellent academic record throughout, consistently achieving top grades in these subjects.

Key Skills

- Python
- Front end Development
- Artificial Intelligence
- Java Programming
- Machine learning and Deep learning

Recent Projects

Optimization of Solar Energy
Bharati Vidyapeeth's College of Engineering, New Delhi
- Building and implementation of the solar energy optimization system using Arduino Microcontroller, LDR sensors, solar panels, and servomotor for gaining the maximum energy possible throughout the day.

Body Detection and Height Measurement using Python
Bharati Vidyapeeth's College of Engineering, New Delhi
- Developing an AI-based body detection system that accurately identifies and locates human bodies within images or video streams. it can also detect height and pose of a person.

Certificates

1. ML AND DL USING PYTHON
2. JAVA PROGRAMMING
3. ARTIFICIAL INTELLIGENCE

LANGUAGES

- ENGLISH
- HINDI