

Navneet Kaur

Aspiring AI/ML Engineer | Passionate about Data-Driven Solutions

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About Me

Enthusiastic Computer Science student specializing in Artificial Intelligence and Machine Learning. Strong problem-solving skills with experience in C++, Python, MySQL, and data analysis. Passionate about leveraging AI for real-world applications, improving efficiency, and driving innovation.

Education

- **B.Tech in Computer Science Engineering (AI & ML)**, Chandigarh University **CGPA:8.47**
- **12th Grade (Super Medical)**: 90.4%
- **10th Grade**: 92.7%

Skills

- **Programming Languages**: C, C++, Python, Java, HTML, CSS, JavaScript
- **Web Development**: Frontend Development
- **Database Management**: MySQL
- **AI/ML**: Data Analysis, Machine Learning Basics

Projects

Individual Projects

- **Stock Management System**: Developed an inventory tracking system using C++ to automate stock management and reduce manual errors.
- **Zomato Data Analysis**: Performed exploratory data analysis on Zomato datasets using Python to extract business insights.

Group Projects

- **Healthcare Chatbot**: Built a chatbot using Python for the healthcare industry, providing users with basic medical advice and symptom analysis.
- **Job Offer Letter Analyzer**: Developed a tool that analyzes job offers, highlighting key terms to assist candidates in making informed decisions.

Experience

- **Core Team Member & Content Writer – AIT Triads** Assisted in content creation, event planning, and technical strategy for an AI-focused student organization.

Achievements

- Participated in a Hackathon at Delhi Technological University (DTU), demonstrating strong problem-solving and coding skills.
- Showcased an AI-based solution in Zinnovatio, an innovation-driven event.

Certifications

- **Problem Solving Certification** Validated problem-solving and analytical skills through a recognized program.
- **Design Thinking and Innovation – Yale University** Gained expertise in creative problem-solving and innovation strategies.
- **Generative AI – LinkedIn Learning** Explored the fundamentals of Generative AI, including model training and applications.
- **Introduction to Machine Learning – Duke University** Learned core ML concepts, supervised and unsupervised learning techniques.