Resume: Jahan Sharma

Jahan Sharma

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Address: Salpur, Khair, Aligarh, Uttar Pradesh

Objective

An enthusiastic and highly motivated B.Tech CSE student specializing in Artificial Intelligence and Machine Learning. Seeking to apply my technical skills in programming, problem-solving, and AI-based applications to contribute to impactful projects while continuously enhancing my knowledge and expertise in the tech industry.

Education

B.Tech in Computer Science and Engineering (AIML)

Galgotias University, Greater Noida

Expected Graduation: 2026

Relevant Coursework: Artificial Intelligence, Machine Learning, Data Structures, Algorithms, Operating Systems, Computer Networks, Computer Graphics

Technical Skills

- Programming Languages: Python, JavaScript, C++, SQL

- Web Technologies: HTML, CSS, Node.js

- AI & ML Frameworks: TensorFlow, Keras, Scikit-learn, OpenCV

- Tools & Platforms: Git, VS Code, Jupyter Notebook, Google Colab

- Operating Systems: Windows, Linux

- Databases: MySQL, MongoDB

Projects

Anti-Crime Chatbot (In Development): Developed a chatbot aimed at improving crime reporting and assisting users with inquiries. Integrated HTML UI with Node.js backend for authentication and data storage.

AI-based Crime Reporting System: Built an AI-powered system using NLP for user-generated crime reports,

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streamlining the process.

University Hackathon AI Project (1st Place): Contributed to a winning AI application using ML to optimize decisions on large datasets.

Work Experience

Intern - AI Developer

XYZ Tech Solutions (Remote)

June 2023 - August 2023

- Developed ML models for predictive analytics

- Data preprocessing, feature engineering, and evaluation

- Deployed AI models with a team in cloud environments

Certifications

- Python for Data Science and Machine Learning - Coursera

- Deep Learning Specialization - Coursera

- Web Development with Node.js - Udemy

- AI & Machine Learning Fundamentals - edX

Achievements

- Hackathon Winner: 1st place for AI application

- Best Developer Award: Anti-Crime Chatbot

- Top 10% in Coursera ML course

Extracurricular Activities

- Member of the University Coding Club

- Mentored new students in AI & ML

- Organized tech seminars, workshops, and hackathons

Personal Strengths

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- Teamwork: Effective collaborator and leader

- Problem-solving: Innovative solutions

- Communication: Explain technical ideas simply

Interests

- Artificial Intelligence & Machine Learning

- Programming & Problem-Solving

- Cafe Business Management