Kalash Srivastava

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Professional Summary

- BCA graduate with expertise in Python and machine learning, and experience in leading projects. Skilled in developing ML models and problem-solving. Currently expanding skills in web development, eager to drive innovation and growth."

Skills

- Programming Languages: Python, Java, C++
- Data Structures & Algorithms: Basic understanding of Data Structures and Algorithms.Ability to solve DSA problems
- AI & Machine Learning: Concepts of NLP (NLTK), Sckit Learn,TensorFlow, NumPy, Pandas, Keras,Deep Learning principles
- Web Development: Learning HTML, CSS, JavaScript; Familiar with building responsive web pages

Projects

- **AI CHATBOT:**
  Developed a chatbot using TensorFlow, NLTK, and Python for natural language understanding, capable of context-aware responses.
- **AI Personal Assistant**
  Built a voice-enabled assistant using Speech Recognition and Python to automate tasks like opening apps and retrieving real-time information.
- **Social Media App - 'Doodle'**
  Created a campus social platform with Firebase and Android Studio, featuring post sharing, user profiles, and real-time updates
- **Responsive Web Page**
  Designed a dynamic and responsive webpage using HTML, CSS, and JavaScript, focusing on modern design and cross-platform compatibility.
- **Credit Card Fraud Detection Model**
  Developed a machine learning model using logistic regression to accurately identify fraudulent transactions, focusing on data preprocessing and performance optimization.

Soft Skills

- Leadership: Ability to guide and motivate a team to achieve goals.
  Communication: Strong verbal and written communication skills for clear collaboration.
  Problem-Solving: Logical and creative approach to solving challenges.
  Teamwork: Effective at working collaboratively in diverse groups.
  Time Management: Skilled at prioritizing tasks to meet deadlines efficiently.
  Adaptability: Quick to adjust to changing environments and requirements.

Education

- **Galgotias University**   2025
  Bachelors in Computer Applications
  7.23 CGPA