VRINDA JINDAL

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Profile

Ambitious and Dedicated BCA student specializing in Artificial Intelligence with a strong foundation in programming, data structures, and software development. Familiar with AI/ML concepts and full-stack development through academic and project work. A quick learner with good problem-solving and communication skills, eager to contribute to organizational goals and grow in a professional IT environment.

Education

Bachelor of Computer Applications (AI Specialization) (CGPA: 8.82)   **2023-2026**
School of Computer Engineering & Technology, Bennett University, Greater Noida, India

Class XII (CBSE), (Percentage: 77.2%)   **2023**
S.D Public School, Muzaffarnagar, Uttar Pradesh, India

Class X (ICSE), (Percentage: 86.8%)   **2021**
Shardein School, Meerut Road, Muzaffarnagar, Uttar Pradesh, India

Projects

Resume Analyzer [Python, NLP, Flask]   **2025**
• Developed an application that analyzes resumes based on job descriptions using natural language processing techniques.

Wild Animal Detection & Alert System [Python, Deep Learning, Open CV]   **2025**
• Built a real-time YOLO-based animal detection system that processes live video via OpenCV and triggers instant SMS/notification alerts for safety monitoring

Human vs Animal Image Classifier [Python, Deep Learning]   **2025**
• Built a website that classifies uploaded images as either human or animal using ANN, RNN, and CNN models.

Daily Buddy App [releasing soon on play store]   **2025**
• Designed a mobile app to plan daily schedules, send personalized notifications, and manage tasks, Budget, health tracker and many more features.

Health Tracker [Zira Software]   **2025**
• Designed a custom health metric tracking system with configurable dashboards, allowing users to personalize their health monitoring experience.

Scientific Calculator [Python]   **2024**
• Built a GUI-based scientific calculator application using Python's Tkinter library

Fraud Detection [Python and machine learning]   **2024**
• Built a website that classifies where there is a fraud or not using Ai-ml techniques

Restaurant Website [HTML, CSS, JavaScript]   **2023**
• Created a responsive and interactive restaurant website with a modern UI and smooth navigation.

Certifications

Algorithmic Toolbox(University of California San Diego)
Supervised Machine Learning(IBM)
Programming Using C++(Infosys)
C Programming Course(Infosys)
Introduction to Object- Oriented Programming with Java(Coursera)
Python(Infosys)

Key Skills

• **Languages**: C++ | Python | Java| SQL | HTML/CSS | C |JavaScript
• **Frameworks**: Flask | TensorFlow | Scikit-learn| React
• **AI:** Machine Learning | Deep Learning | NLP | Computer Vision
• **Technical Skills**: Data Structures & Algorithms (DSA) | OOPs | DBMS | Operating Systems | Computer Networks | Web Development

- **Soft Skills**: Teamwork | Communication | Problem-Solving| Good Listener| Adaptability

Hobbies

- Reading, Traveling, Exploring AI Trends

Positions of Responsibility

- Batch Representative (BR), Bennett University
- Team leader