ANJALI KUSHWAHA

UNDERGRADUATE STUDENT

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PROFESSIONAL SUMMARY

Aspiring software developer and undergraduate student with a solid foundation in algorithms, data structures, and problem-solving. Eager to apply academic knowledge and project experience in AI, system programming, and web development to real-world challenges. Committed to continuous learning and building efficient, impactful solutions.

EDUCATION

Bachelor Computer Science Engineering
- VIT Bhopal University, Bhopal
- Expected Year: 2027
- CGPA: 9.35

Army Public School
- 12th Percentage- 97%
- 10th Percentage- 96.8%

SKILLS

TECHNICAL SKILLS:-
- Programming Languages: Python, C++, Java, MySQL
- Front-end Web development - HTML, CSS , JavaScript , React
- Data Structures & Algorithms
- Machine Learning & AI
- Software Tools: GitHub, VS Code, Canva, Figma
- Frameworks/ Libraries- OpenCV, MediaPipe ,Keras

SOFT SKILLS:-
- Leadership and Team Coordination
- Problem-solving and Critical thinking
- Effective Communication and Public Speaking
- Time Management and Organization
- Collaboration and Teamwork
- Creativity and Design sense

PROJECTS

POSE PERFECT
- AI-powered yoga pose detector using Python, OpenCV, MediaPipe, and Keras.
- Real-time pose tracking with feedback and scoring.

TRENDMIND -AI Model Discovery Platform
- Web app for exploring and downloading trending AI models with user authentication

AUTISM DETECTION SYSTEM
- Developing AI system for early autism detection from home videos and questionnaires.

CERTIFICATES

- IBM- Web Development Fundamentals
- Google - Bits and Bytes of Computer Networking
- Deloitte- Cyber Job Stimulation
- Deloitte- Data Analytics Job Stimulation
- NPTEL - Introduction to Machine Learning
- Canva -Graphics Design Essentials
- Vityarthi - (Fundamentals in AI and ML, Python Essentials ,Programming in Java)

EXTRACURRICULAR

- LEAD, DESIGN TEAM (Andy Haryana Club, VIT Bhopal University) — *Dec 2024 – Present*
- CO-LEAD, DESIGN TEAM (Agentic Intelligence Club, VIT Bhopal University) — *Dec 2025 – Present*
- CORE MEMBER, DESIGN TEAM   (Data Science Club, VIT Bhopal University) — *Dec 2025 – Present*

LANGUAGES

- English - Fluent
- Hindi - Native
- French - Beginner