

Anushka Chaudhary

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EDUCATION

Shri Vishwakarma Skill University

Bachelor of Technology in Computer Science Engineering (AI & ML Specialisation)
Current GPA: 8.96/10

Palwal, Haryana, India

Aug 2024 – May 2028

Modern Convent School

10th & 12th (PCM)
Percentage secured in 10th(2020) - 92.6% and in 12th(2023) - 80.4%

Dwarka, Delhi, India

Mar 2010 – Mar 2023

TECHNICAL SKILLS

Programming Languages: HTML, CSS, Python, C, C++, SQL

Machine Learning & AI: Scikit-learn

Data Analysis: Pandas, NumPy, Matplotlib, Seaborn, Data Visualisation, Statistical Analysis

Tools & Technologies: Git, Jupyter, VS Code

Other Skills: Data Structures, Algorithms

EXPERIENCE

Hackathon & Event Organiser

Hackers Cult

Jun 2026 – Present

- Contributed to organising and executing national-level hackathons and technology community events.
- Handled participant coordination, track-wise evaluation planning, scheduling, communication, and on-ground event operations.
- Contributed to the successful conduction of HACKNITE: Code Royale, a 12-hour national-level offline hackathon at Masters' Union, Gurugram.

Python Developer Intern

Trackila Smart Innovations Pvt. Ltd.

Jun 2025 – Jul 2025

Remote

- Gained hands-on experience in Python programming, problem-solving, and software development concepts.
- Worked on weekly coding tasks and project modules to develop efficient and logical solutions for real-world problems.

Artificial Intelligence & Generative AI Intern

Ybi Foundation

Jul 2025 – Aug 2025

- Completed a 6-week internship focused on Artificial Intelligence and Generative AI concepts and applications.
- Gained exposure to emerging AI technologies, machine learning fundamentals, and generative AI tools.

Remote

PROJECTS

Traffic Management System for Ambulances |

- Developed an intelligent traffic management system designed to provide priority clearance for ambulances during emergencies.
- Used real-time monitoring and smart signal control concepts to reduce response time and improve traffic flow efficiency.

AI- Integrated Solar Dryer |

- Designed and developed a smart solar dryer integrated with AI technology to optimise the drying process for agricultural products.
- Monitors environmental conditions such as temperature and humidity and uses AI-based analysis to improve drying efficiency.

LEADERSHIP & ACHIEVEMENTS

- Successfully organised and managed hackathon operations through HackersCult, including HACKNITE: Code Royale.
- Successfully hosted and anchored multiple official events organised by the university.
- Secured multiple positions in various sports events during the 2026 Annual Sports Meet, demonstrating teamwork, discipline, and competitive spirit.
- Coordinated with faculty members and students to ensure smooth execution of university events and activities.
- Participated in IDE Bootcamp 2026, gaining exposure to innovation, entrepreneurship, teamwork, and problem-solving methodologies.
- Demonstrated strong leadership, communication, teamwork, event management, and technical coordination skills.