ANSHIKA AGGARWAL

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Education

Graphic Era Deemed to be University	**2022-Present**
B.Tech in Computer Science and Engineering	*CGPA: 8.87/10*
Convent of Jesus and Mary, Dehradun	**2022**
Class XII	*Percentage: 92.4%*
Convent of Jesus and Mary, Dehradun	**2020**
Class X	*Percentage: 91.6%*

Projects

Harvestica – Better Crops, Better Yields (Sept 2024 – Jan 2025)
– Built an ML-based smart farming platform with crop and fertilizer recommendations; achieved **92% accuracy** in plant disease detection.
– Tech Stack: React, Vite, Tailwind CSS, Flask, Python, TensorFlow, Google OAuth 2.0

Smart Travel Planner (March 2024 – June 2024)
– Built an AI travel planner that auto-generates personalized itineraries, reducing planning time by over 90%; tested with 100+ users.
– Tech Stack: React, Vite, Tailwind CSS, Node.js, Express, Google Maps API, Google OAuth 2.0

MCQ Generator Using AI (Nov 2023 – Dec 2023)
– Created an NLP-powered MCQ generator with **90%+ question relevance**; reduced manual effort by **70%**.
– Tech Stack: HTML, CSS, JavaScript, Flask, Python, Google APIs

Technical Skills

– **Programming Languages:** C++, C, Python, Java, SQL
– **Web Development:** HTML5, CSS3, JavaScript (ES6+), React.js, Node.js, Flask, REST APIs
– **Machine Learning:** Scikit-learn, TensorFlow, Data Preprocessing, Model Training, Jupyter
– **Databases:** MySQL, Oracle, MongoDB
– **Cloud DevOps:** AWS (EC2, RDS), Docker, GitHub Actions (CI/CD)
– **Version Control:** Git, GitHub
– **Tools Technologies:** VS Code, Postman, Object-Oriented Programming, Linux

Certifications

Salesforce Developer Virtual Internship Certificate — *Issued: August 01, 2025*
Agentblazer Champion – Skill Wallet
Completed an 8-week virtual internship focused on Salesforce development, Trailhead modules, and hands-on CRM customization tasks.

AWS Certified Cloud Practitioner — *Issued: November 14, 2024*

Foundations of Coding Full-Stack — Microsoft (Coursera)

Scholastic Achievements

Recognized in competitive programming contests for developing optimized and innovative solutions to algorithmic challenges.

ISC2008 Scholarship: Awarded for securing the highest score in Mathematics (2021–2022).