Anushka Aggarwal

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Delhi, India CSE (AI) - IGDTUW

Education

Indira Gandhi Delhi Technical University for Women (IGDTUW)

Delhi, India

B.Tech – Computer Science and Engineering (Artificial Intelligence)

2024 - 2028

Sandhya Public Sr. Sec. School

Delhi, India

CBSE - Class XII

2021 - 2023

Skills Summary

Languages: C++, Python, R, HTML, CSS

Frameworks: Scikit-learn, Keras, Pandas, Matplotlib

Design: Figma, Canva, Procreate Tools: Git, Notion, PowerPoint, FlipaClip

Projects

ParaliXpert

This project aims to solve the problem of stubble burning by turning Parali from waste to a valuable resource. The solution involves developing a website to connect farmers and industries. This initiative promotes sustainability while benefiting both stakeholders.

View Project

GreenSteps

A carbon footprint-reducing application designed to help individuals and businesses monitor, reduce, and offset their carbon emissions.

View Project

Design Portfolio

View Creative Portfolio

Achievements

- Second Runner-up SharkTank by TechNeeds IGDTUW (2025)
- Top 10 Sustainability Hackathon at IIT Delhi for ParaliXpert (2025)
- Top 30 Smart Delhi Ideathon (SDI 2025)
- Top 30 Innoquest by Microsoft Gurugram (2024)

Positions & Fellowships

Core Creative Member - Neutron, IGDTUW

Aug 2024 - Present

Contributing to creative and technical initiatives within the Neutron society, facilitating interdisciplinary collaboration and innovation.

Core Creative Member – E-Cell, IGDTUW

Aug 2024 - Present

Driving entrepreneurial outreach programs and event design, fostering a culture of innovation and startup ideation.

AI/ML Cohort Mentee - GDG IGDTUW

Nov 2024 - Feb 2025

Explored various machine learning models and artificial intelligence techniques under the mentorship program, enhancing foundational knowledge in AI/ML.

SheFi Scholar - Season 1

Aug 2024 - Jan 2025

Selected as a SheFi Scholar to engage in leadership, DeFi education, and community building activities for women in tech and finance.

Interests

Entrepreneurship, Design, Startups, Art, Creative Tech, Solving Real-world Problems

Languages

English: Fluent Hindi: Native