

ANUSHA SARASWAT

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SUMMARY

Computer Science undergraduate specializing in Artificial Intelligence and Data Analytics, with hands-on experience in machine learning, data warehousing, and business intelligence. Skilled in building scalable, data-driven solutions using Python, SQL, and modern ML frameworks, with strong problem-solving and real-world project exposure.

EDUCATION

Bachelor of Technology in Computer Science

2023 - 2027

Specialization: Artificial Intelligence & Data Analytics

GLA University, Mathura

Senior Secondary (Class XII)

2023

CISCE Board — 87.75% (2023)

Secondary (Class X)

2021

CISCE Board — 90.4% (2021)

SKILLS

- **Programming:** Python, Java, SQL, JavaScript
- **AI / Machine Learning:** Regression, Classification, Clustering, Neural Networks, CNNs, GANs, NLP, Retrieval-Augmented Generation (RAG)
- **Frameworks & Libraries:** TensorFlow, PyTorch, Scikit-learn, Pandas, NumPy, LangChain, Hugging Face Transformers
- **Databases & Analytics Tools:** MySQL, Power BI, Tableau, Excel
- **Tools:** Git & GitHub, Jupyter Notebook, Google Colab, VS Code

PROJECTS

NEURA-3D — AI-Based 3D Product Design Assistant

- Generated 3D models from text and image inputs using deep learning-based pipelines.
- Delivered real-time previews through an interactive UI with optimized backend processing.

FLUXOR — AI-Powered File Management System

- Automated file renaming, translation, and categorization using content-aware analysis.
- Integrated a multilingual AI assistant for intelligent file search and navigation.

FLUENTNOW — AI-Powered Multilingual Learning Assistant

- Built a real-time speech and translation platform for multilingual communication and learning.
- Applied NLP techniques to enable accent customization and document-based translation.

WORK EXPERIENCE

Data Warehousing Intern , IntMavens Pvt. Ltd

May 2025 - July 2025

- Designed and optimized relational database schemas to support scalable data warehousing and efficient querying.
- Developed interactive Power BI dashboards to visualize key business metrics and support data-driven decisions.
- Performed data cleaning, transformation, and integration (ETL) to improve data quality for reporting and analysis.

ACHIEVEMENTS

- Shortlisted at EY Hackathon 2024 for DhanSetu, a voice-first financial literacy platform.
- Completed a 30-hour ML hackathon, building a deepfake and fake news detection system.
- Earned certifications in Python, SQL, and Generative AI from IBM, Great Learning, and SkillCred.