

Profile Summary

Passionate programmer with a keen interest in machine learning and generative AI. Familiar with Python and eager to apply programming skills to innovate in AI-driven solutions. Committed to continuous learning and pushing the boundaries of technology in creative and impactful ways.

Tech Stack

- Generative AI
- LLM Models
- Artificial Intelligence
- Machine Learning

Interests

- Books
- Politics
- Business
- Tech

Education

B.TECH CSE HONOURS (AI AND ANALYTICS)**| CGPA : 9.07** 2023-2027

GLA UNIVERSITY, Mathura

Certifications

AI For Everyone

- Coursera | DeepLearning.ai

March, 2024

Supervised Machine Learning: Regression and Classification

- Coursera | DeepLearning.AI | Stanford University

February, 2024

Introduction to Generative AI

- Microsoft Learn Student Ambassador Community

February, 2024

Databases and SQL for Data Science with Python with Honours

- Coursera | IBM

November, 2023

Projects

Real Time MCQ Generator

- LLM | Google Gemini | Langchain | Generates MCQ's from PDF, txt file
- Deployed at : [Click Here](#)

February, 2024

Image2Code

- LLM | Google Gemini | Langchain | Generates codes for any image, graphics
- Deployed at : [Click Here](#)

February, 2024

AudioCap

- Generates short audio capsules | Useful for Students | Downloadable | Listen Anytime Anywhere
- Deployed at : [Click Here](#)

April, 2024

TORQ : Data Takes Flight

- Warehouse Management System | DBMS | Magic-Search : Ask anything to Database
- Deployed at : [Click Here](#)

May, 2024

Clubs/Societies

- Associate, GeeksforGeeks Student Chapter, GLA UNIVERSITY
- Core Council, Gloud Club, GLA UNIVERSITY
- Member, ABACUS SOCIETY, GLA UNIVERSITY

Others

- Selected for the AWS AI-ML Scholarship 2024 Summer Cohort
- Got \$250 USD value AWS Scholarship for Introducing Generative AI with AWS Course
- Selected for Intel Unnati Industrial Training Program | Finetuning LLM's and creating a custom chatbot
- Selected for Paid Internship on AI Based Mock Interviewer Project | Was in Waiting Student List
- Won 1st Prize for the Highest CPI in the semester
- Selected for the 4-Week LLM Bootcamp by Pathway | Generative AI
- Won 4th prize at the HydroRocketry Workshop | Tryst, IIT Delhi | Made the Water Propulsion Rocket
- Won 1st prize at the Mathura Smart City Project | In Class 12th | Blender Project