



## ABOUT ME

I am a determined and enthusiastic individual, known for my quick learning abilities. I am eager to explore the fascinating realm of Artificial Intelligence and aspire to become a top-notch engineer.

With a solid foundation in mathematics and programming, I am constantly seeking opportunities to enhance my skills and knowledge in this ever-evolving field. I thrive on tackling complex problems and enjoy the challenge of developing innovative solutions that can make a significant impact.

My passion for AI is fueled by its potential to transform industries and improve lives. I am particularly interested in machine learning, natural language processing, and computer vision.

## EDUCATION

2022-2026

CS(AIML) DEPARTMENT

Baderia Global College Of Engineering And Management

Topped AIML branch every year with CGPA 8.56/8.78

2021-2022

St. Joseph's Convent H.R. Secondary School  
HSC : 92%

2019-2020

St. Joseph's Convent H.R. Secondary School  
SSC : 96%

## SKILLS

- C/C++
- Python
- Problem-Solving
- Artificial Intelligence
- Data Structure & Algorithms
- Oops
- Machine Learning
- Blogging
- Content Writing/Copy Writing

## TOOLS

- VS Code
- IDLE
- DEV C++
- Git Hub
- Goggle Collab
- MS-Word
- Canva

## CERTIFICATIONS/ACHIEVEMENTS

- **Got Certificate of Excellence/Shield by Baderia Global College for scoring higher in the Branch**
- **Certified by Cisco in Python.**
- **Certified by Cisco in C/C++.**
- **Certified by Cisco in cybersecurity essentials & networking basics.**
- **Certified by Celonis Academy.**
- **Earned three stars in Hackerrank for C++.**
- **Python Essentials 1 Introduction to Data Science**
- **PCAP: Programming Essentials in Python**
- **Bootcamp with Devtown on Python & Machine Learning**
- **An Introduction to Generative AI**
- **Ambassador Challenge: AI Azure Fundamentals**
- **Earned participation certificate by Ganache Edu for Web 3.0 Quiz.**
- **CSRBOX: Data Analytics Internship Plan.**
- **Participated in English Skit (played the role of an IAS officer)**
- **Participated in singing/dancing competitions & in many quizzes.**
- **Alteryx Foundation Micro-Credential.**
- **Attended AI-ML Virtual Internship of 10 weeks.**

## PROJECTS

Worked on SIH projects like:

- **AI- DRIVEN CROP DISEASE DETECTION**  
Smart Terrain Recognition (e.g., sandy,
- **rocky, grassy, marshy) Using Deep**
- **Learning**
- **NLP-Based System for Automated Medical Report Summarization**