NAGOTHI MADHUMITHA

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Career Objective

I am a passionate and curious student pursuing B.Tech in Computer Science (Artificial Intelligence and Machine Learning). My goal is to build a meaningful career in the field of AI and ML by learning, experimenting, and applying innovative solutions to real-world problems.

Education

GITAM University, Visakhapatnam (Deemed University)
B.Tech in Computer Science (AI & ML) — Expected Graduation: 2027
CGPA: 9.0 / 10

Technical Skills

Programming Languages: Python, C, Java **Technologies:** Machine Learning
Database: Basics of SQL

Projects

GitHub Portfolio – Beginner AI/ML & Programming Projects
Created and explored several practice projects such as house price prediction, iris flower classification, and simple chatbot development.
Technologies Used: Python, Jupyter Notebook, Scikit-learn, Java, SQL
GitHub: github.com/Madhu132006

Internships & Certifications

AI-ML Internship – Bharatversity (June 2025)
Worked on applying AI and ML techniques to practical datasets, improving understanding of real-world implementation and model evaluation.

AWS APAC – Solutions Architecture Job Simulation – Forage (June 2025)
Completed a virtual simulation focused on designing and optimizing AWS-based cloud solutions for clients.

Networking Basics – Cisco (April 2025)
Learned core networking concepts, IP addressing, and basic troubleshooting through Cisco’s online certification.

Extra-Curricular Activities & Interests

- Member of **Kalakrithi**, the biggest cultural club of GITAM University; actively involved in organizing and participating in cultural events.
- Enjoys **coding, creative writing, music, and event management**.

Strengths

- Quick learner and adaptable to new technologies
- Strong communication and teamwork skills
- Positive attitude and eagerness to grow