GEETHIKA REDDY

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Career Objective

Motivated Computer Science and Engineering (Data Science) student at CMR Institute of Technology, Bangalore, with a strong interest in Software Development, Data Science, and AI/ML-based applications. Seeking to leverage problem-solving and analytical skills to contribute to innovative projects and secure a position in a growth-oriented organization.

Education

CMR Institute of Technology, Bangalore
B.E. in Computer Science (Data Science) | 2023 – 2027
Current CGPA: 7.8

Technical Skills

- Programming: Python, Java (Basics)
- Data Science: Pandas, NumPy, Matplotlib, Data Visualization
- Databases: MySQL
- Tools/Platforms: Git, GitHub, Jupyter Notebook, Unity (AR Foundation)
- Core CS: DSA (Arrays, Strings, Sorting)

Projects

Movie Recommendation System Chatbot

-Developed a chatbot using **Python & NLP** to suggest movies based on user inputs.

-Implemented **content based filtering** for personalized recommendations.

-Tools: **Python, Pandas, Scikit-learn, NLTK**

CMRIT Admission Information Chatbot

-Built a chatbot to assist with **admission-related queries** (courses, fees, campus info).

-Used **Python + NLP frameworks** for conversational AI.

-Integrated with web interface for real-time responses.
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Internships / Training

Expected On-site Internship — Summer 2026

Achievements & Certifications

- Prompt Engineering Course (Infosys Springboard)

-Explore Machine learning using Python (Infosys Springboard)

Soft Skills

- Public Speaking & Communication
- Problem Solving
- Team Collaboration
- Adaptability & Quick Learning