

GALLA JAGADEESH

Computer Engineering

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Career Objective

Motivated and detail-oriented B.Tech CSE-AI student with a strong foundation in computer science and programming. Skilled in Python, HTML, and problem-solving, with a keen interest in software development and artificial intelligence. Seeking an opportunity as a Software Engineer intern to apply technical skills, contribute to innovative projects, and gain real-world industry experience.

EDUCATION

computer Engineering Artificial Intelligence Engineering, Ganpat University

2023 – 2027

- GPA: 5.61/10
- Learning Coding of Full Stack

12th/Intermediate (M.P.C) -BIEAP, Narayana Junior College

2022 – 2023

- Percentage: 73.9%

10th/ Secondary School Certificate -BSEAP, Ushodaya English Medium School

2021

- percentage:9.3%

Technical Skills

Programming Languages

: Python, HTML, CSS, JavaScript

Databases

: SQL, MySQL, PostgreSQL, Oracle

Data Science & Analytics

: Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn, Power BI

Version Control & Cloud Tools

: GitHub, Google Colab

Soft Skills

: Analytical Thinking, Adaptability, Inquisitive, Teamwork, Decision-Making

Course Work

: Data structures and Algorithms, Computer Networks, Objected Oriented Programming, Machine Learning, Cloud Computing, Data Warehouse and Data Mining, Block Chain Technologies.

Projects

Movie Recommendation System - Python, Streamlit Based Intelligent Movie Suggestion System

Developed an AI-based web app using Python, Streamlit, and Machine Learning that recommends movies based on content similarity. Implemented TF-IDF vectorization and cosine similarity on TMDB dataset to generate top 5 movie suggestions dynamically.

Spam Email Detection - Machine Learning Project

• Built an AI-powered spam detection system using Python, Scikit-learn, and NLP text processing techniques. Implemented TF-IDF vectorization with supervised classification models to distinguish spam vs. ham emails. Achieved high prediction accuracy and reduced false positives by optimizing model parameters and evaluation metrics.

CERTIFICATES

**Generative AI Professional
Oracle Cloud Infrastructure
2025 Certified Generative AI
Professional**
Large language model

**Tata - GenAI Powered Data
Analytics Job Simulation Tata |
2025**
Training test by Forage

**Tata - TCS iON Career Edge -
Young Professional | 2025**
Soft skills,communicational
skills, interview skills