

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/ Secondry 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