Gamidi Gopichand

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https://gopichand0178.github.io/MY-PORTFOLIO/

Profile Summary

Final-year undergraduate student with a strong foundation in data analysis, statistics, and problem-solving, seeking an entry-level Data Analyst position. Eager to apply academic knowledge and analytical skills using tools like Excel, SQL, and Python to derive actionable insights and support business decisions. Passionate about learning from real-world data challenges and contributing to a data-driven team..

Education

Bachelor of Technology in CSE(AIML)	2022-2026

Malla Reddy Institite Of Engineering And Technology,Hyderabad
CGPA - 7.33

Board of Intermediate Education, Andhra Pradesh	2020-2022

Sri Chaitanya Junior College, Guntur
Score - 733/1000

Board of Secondary Education, Andhra Pradesh	2019-2020

Care High School, Guntur
Score - 578/600

Skills

Languages: Python, C, Java
Databases: MySQL, MongoDB
Core Concepts: DSA, OS, CN, DBMS, Data Analytics
Technologies: Machine Learning, Deep Learning (CNN), NLP (LLMs)
Tools: VS Code, GitHub, Git
Libraries: Numpy, Pandas, Matplotlib, Scikit-learn, Seaborn
Soft Skills: Problem Solving, Critical Thinking, Team Collaboration, Time Management

Experience

AI and Deep Learning Intern,Skilltimate Technologies	May 2024

AI and Deep Learning Intern at Skilltimate Technologies (May 2024), developed a Helmet Detection system using CNNs with TensorFlow and Keras. Involved in image data preprocessing, model training, and real-time classification. Gained hands-on experience in computer vision, Python, and deep learning workflows.

Projects

HOUSE PRICE PREDICTION IN HYDERABAD	LINK

- Developed a housing price prediction model for Hyderabad using ML techniques. Performed preprocessing, feature encoding, and regression modeling to generate accurate and actionable property price predictions.
- TOOLS:Python, Django, MySQL, HTML, CSS, JavaScript

Using Unsupervised Machine Learning to handle railroad safety incidents	LINK

- Developed a system using unsupervised machine learning (LDA) to analyze railway accident reports, identify root causes, and enhance safety management at railway stations.
- TOOLS: Python, Django, MySQL, HTML, CSS, JavaScript

Certifications

Python Using AI Workshop: AI For Techies (Jun 2025)