

Navya Gopika Teegala

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Objective

Motivated AI/ML student aspiring to contribute to impactful projects at Google. Skilled in Python, TensorFlow, CNNs, and eager to apply data-driven solutions in real-world AI systems.

Education

Kallam Haranadhareddy Institute of Technology

B.Tech, Artificial Intelligence & Machine Learning (2022–2026)

Skills

Languages: Python, C, HTML, CSS, SQL (Basic)

Libraries: TensorFlow, Keras, NumPy, Matplotlib, Scikit-learn, Pandas

Tools: Git, GitHub, VS Code, Jupyter, Google Colab

Concepts: Deep Learning, CNNs, Supervised Learning, Data Preprocessing, Model Evaluation, OOP

Projects

Handwritten Digit Recognizer

- CNN using MNIST dataset (~98.5% accuracy)
- [GitHub Link](#)

Python Calculator (CLI)

- Console-based calculator using Python functions
- [GitHub Link](#)

Rule-Based Mini Chatbot

- Simulated simple conversations with conditions
- [GitHub Link](#)

Iris Flower Classifier (Planned)

- Planned classification model using Scikit-learn
- [GitHub Link](#)

Certifications

- IBM AI Engineering Certificate
- Google ML Crash Course

Declaration

I hereby declare that the above information is accurate to the best of my knowledge.