

GOWRI M

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SUMMARY

Aspiring AI/ML Intern with a strong academic background and hands-on experience in machine learning, NLP, and generative AI projects. Proficient in Python, data preprocessing, model evaluation, and deep learning frameworks, with a keen interest in building real-world AI-driven solutions.

TECHNICAL SKILLS

Programming: Python, JavaScript, HTML, CSS

Machine Learning & AI: Supervised & Unsupervised Learning, Model Training & Evaluation, Feature Engineering

NLP: Text Preprocessing, Sentiment Analysis, Tokenization

Deep Learning: Neural Networks, GANs, Stable Diffusion

Libraries & Tools: NumPy, Pandas, Scikit-learn, NLTK, PyTorch, Git, GitHub, Jupyter Notebook

Web & Deployment (Basic): Flask, PHP, MySQL

PROJECTS

Twitter Sentiment Analysis

- Built an NLP-based sentiment classification system using Python and Scikit-learn.
- Performed tweet preprocessing and evaluated model performance.

Ghibli-Style Art Generation

- Developed an AI image generator using Stable Diffusion for anime-style image creation.
- Optimized inference pipeline for offline performance.

Virtual Assistant

- Created a Python-based desktop assistant using speech recognition APIs.

AgriConnect Web Platform

- Developed a full-stack web platform connecting farmers and enterprises.

EDUCATION

MCA – Kristu Jayanti College, Bangalore | CGPA: 8.0 | Expected 2026

BCA – Nrupathunga University, Bangalore | CGPA: 9.17

CERTIFICATIONS

Data Science – Cisco Networking Academy

Google AI Agent Intensive – Kaggle

Microsoft Azure Fundamentals

R Programming – Simplilearn

SQL – Infosys Springboard