

GOWRI GAYATHRY

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OBJECTIVE

Aspiring Machine Learning Engineer with strong foundations in data science, model development, and deployment. Seeking a challenging position to contribute to impactful AI-driven solutions.

EDUCATION

M.Tech in Computer Science, Mar Athanasius College of Engineering, Kerala – Expected 2025

Relevant Coursework: Machine Learning, Deep Learning, Data Mining, Reinforcement Learning

TECHNICAL SKILLS

Languages: Python, SQL, C++

Libraries: TensorFlow, PyTorch, Scikit-learn, Pandas, NumPy

Tools: Git, VSCode, Jupyter, Flask, Docker

PROJECTS

CViator – AI-Powered Resume Analyzer

An intelligent system using Gemini and BERT for parsing resumes, extracting skills, and generating LaTeX resumes with Flask-based web interface.

Potato Leaf Disease Classification

CNN-based image classification model trained on potato leaf images using TensorFlow for early and late blight detection.

CERTIFICATIONS

Data Science Specialization – Coursera

Deep Learning Specialization – Andrew Ng, Coursera

EXPERIENCE

Intern, Ethqan Technologies (May 2024 – July 2024)

- Developed a resume parser and job-matching system using Gemini and BERT
- Integrated AI models into a Flask web app with JSON and LaTeX automation

ACHIEVEMENTS

- Top 10% in AI Track – Smart India Hackathon 2023
- Published article on 'LLMs in Resume Analysis' in college magazine

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.