RESUME

Personal Details

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Objective

Motivated Computer Science graduate with strong fundamentals in AI, Machine Learning, Data

Analytics, and Generative AI. Skilled in model development, prompt engineering, and analytical

problem-solving. Seeking an entry-level role to apply technical skills

in intelligent, data-driven solutions.

Education

Bachelor of Technology – Computer Science Engineering

Gonna Institute of Information Technology and Sciences, Visakhapatnam (2022–2025)

AI / ML Projects

LLM Fine-Tuning & Prompt Optimization (2024)

• Fine-tuned language models for domain-specific tasks using transfer learning.

• Achieved 20% accuracy improvement through optimized prompts and few-shot learning.

• Experimented with zero-shot reasoning, chain-of-thought prompting, and evaluation metrics.

Placement Prediction & Analytics System

• Performed preprocessing, feature engineering, and ML model training for prediction tasks.

• Built analytic dashboards using Python, Pandas, and data visualization tools.

Software Development Project Placement

Management System (2025)

• Developed full stack system automating student placement workflows (60% efficiency gain).

• Built using HTML, CSS, JavaScript, PHP, and MySQL with automated reporting modules.

Technical Skills

Programming: Python (ML), Java, JavaScript

AI/ML: ML Algorithms, Data Preprocessing, Model Evaluation, Prompt Engineering, Few-shot/Zero-shot Learning, Transfer Learning, LLM Finetuning

Data Analytics: Pandas, NumPy, EDA, Visualization

Web Development: HTML, CSS, JavaScript, PHP, MERN Stack

Tools: Git/GitHub, VS Code, Jupyter Notebook, Excel

Certifications

• MERN Stack & Full-Stack Development — CRUD Apps, REST APIs, Deployment

Achievements

• Boosted LLM response accuracy by 20% through fine■tuning and optimized prompting.

• Built multiple AI-driven and web-based applications improving usability and performance.

Languages:

English, Telugu, Hindi

Interests:-

AI Development, Data Analytics, Generative AI, Automation