

ANSHUL VERMA

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

EDUCATION

Bennett University <i>Bachelor of Technology (B. Tech), Computer Science and Engineering CGPA: 7.74</i>	2023 – 2027
The Tribhuvan School, Patna <i>Percentage: 71.6%</i>	12th (CBSE)
The Tribhuvan School, Patna <i>Percentage: 88.8%</i>	10th (CBSE)

TECHNICAL SKILLS

Languages: Python, C++, SQL

ML/AI: scikit-learn, TensorFlow/Keras, PyTorch, Transformers, LangChain, Prompt Engineering

Tools & Platforms: Git/GitHub, Streamlit, Streamlit Cloud, Jupyter, VS Code

Core CS: Data Structures & Algorithms, Object-Oriented Programming, DBMS

PROJECTS

ToneCraft — AI LinkedIn Post Generator

[Demo](#) | [Code](#)

- Built a generative AI tool that analyzes a user's writing samples and produces LinkedIn posts matching their personal tone and style.
- Used prompt engineering and an LLM API to fine-tune stylistic output, with a simple web interface for input and generation.

PlantShield — Plant Disease Detector

[Code](#)

- Developed a computer vision model to identify plant diseases from leaf images using deep learning (CNN-based classification).
- Trained and evaluated the model on an image dataset, achieving reliable classification across multiple disease categories.

Log Classification System Using (In Progress)

- Designed a hybrid log classification pipeline combining Regex, BERT-based embeddings, and NLP techniques for structured pattern matching.
- Integrated the DeepSeek R1 LLM to classify complex, unstructured log entries that rule-based methods could not handle.

CERTIFICATIONS

- Job Simulation — Goldman Sachs [\[Verify\]](#)
- Job Simulation — Deloitte Australia [\[Verify\]](#)
- Accelerated Computing in Modern CUDA C++ — NVIDIA [\[Verify\]](#)