

Gaurav Tiwari

✉ gt780860@gmail.com

📍 Dausa, Rajasthan

🐙 GitHub

☎ +91 9352859545

🌐 LinkedIn

🔗 Portfolio website

Profile

Prompt Engineer & Market Research Analyst with expertise in IDP, EFM, LLM Prompting, Data Annotation, and Machine Learning. Skilled in Python, Flask, Scikit-learn, and n8n automation. Strong background in vendor profiling, capability mapping, and data-driven strategy.

Professional Experience

Oct 2024 – Jun 2025 Pune, India	Market Research Analyst <i>SWOT & GIST</i> <ul style="list-style-type: none">Conducted research on IDP & EFM, drafted 10+ vendor profiles.Built capability maps for client decision-making.Applied prompt engineering in workflows, reducing turnaround time by 20%.
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Projects

Oct 2025 – Nov 2025	AI Meme creator 🔗 <ul style="list-style-type: none">An intelligent image-to-caption meme generator using the Groq Vision API, deployed on Render.
Jul 2025 – Aug 2025	Personal Portfolio Website 🔗 <ul style="list-style-type: none">Responsive static site (HTML, CSS, JS, JSON) deployed on GitHub & Render.
Feb 2024 – Mar 2024	Email Sending System with multi-user functionality 🔗 <ul style="list-style-type: none">Multi-user app using Tkinter & SMTP.
Dec 2023 – Jan 2024	Sentiment Analysis Web App 🔗 <ul style="list-style-type: none">Python, Naive Bayes, Scikit-learn (~85% accuracy).

Skills

Python, C++, HTML, CSS | Flask, Tkinter, Git, Scikit-learn, n8n, VS Code, Canva | Regression, Clustering, Naive Bayes | Prompt Engineering (Zero-shot, Few-shot, Persona Design) | Market Research (Vendor Profiling, SWOT, Capability Mapping) | Data Annotation (LLM Output Evaluation).

Education

2021 – 2024	Roorkee College Of Engineering <i>B.Tech. (CSE)</i> Grades-70.69%
2018 – 2021	BTTI Pilani <i>Diploma (Computer Science)</i> Grades- 77.43%

Certifications

Python for Data Science 🔗 NPTEL(2022)	Prompt Engineering For ChatGPT 🔗 Coursera(2024)	AI Fundamentals 🔗 IBM Skill Build(2024)
OOP'S Using C++ 🔗 Great Learning Academy(2022)	Basics of Machine Learning 🔗 Great Learning Academy(2024)	Advanced Prompt Engineering for Everyone 🔗 Coursera(2025)

Co Curricular Activities

Jul 2023 – Sep 2023	Completed 2-month intensive AI/ML training
Mar 2023 – Apr 2023	University-recognized achievement for top performance in NPTEL certification

Languages

- English
- Hindi