

# Yashodeep Hundiwale

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## Skills

**Languages:** Python, C, HTML, CSS

**Databases:** MySQL, PostgreSQL, MongoDB, VectorDB (FAISS, Chroma, DataStax Astra, PineCone)

**Backend:** FastAPI, Flask, RESTful APIs

**Frameworks:** LangChain, LangGraph, Crewai, AutoGen, Langflow, LlamaIndex, Streamlit, Flask, FastAPI, Hugging Face, n8n, Ollama, Django

**AI Technologies:** Open-source and paid LLM models-Llama, Mistral, OpenAI, Google Gemini Pro DeepSeek, Ollama

**Cloud Technologies:** Docker, Hugging Face Spaces, GitHub, MLOPS

**Technical Skills:** Python, Prompt Engineering, NLP, Generative AI, Agentic AI Workflows, LLM

## Experience

### AI ENGINEER | AEKOVERA | FEBRUARY 2026 – PRESENT

- Designed and deployed an "SEO Automation AI Agent" to build a dedicated SEO funnel for CPG founders and 20+ global suppliers.
- Architected a **multi-agent system** using frameworks like **CrewAI** and **LangGraph**, leveraging **RAG** and a suite of **LLMs** (GPT-4o, Llama models) for high-value **SEO automation** (content generation, keyword research, and on-page optimization).
- Optimized agent performance and user experience through **Prompt Engineering** (zero-shot, one-shot, & few-shot prompting) to ensure **accuracy** and relevance of generated content.
- Streamlined deployment using **AWS (EC2)** for scalability and utilized **PostgreSQL** for efficient data storage and **DataStax Astra DB** for retrieval.

### AI/ML INTERN | AI MUMIN LABS | OCTOBER 2025 – JANUARY 2026

- Successfully **completed 5 out of 5** assigned Data Science/Machine Learning projects during the 3-month internship, demonstrating proficiency in **Python and Machine Learning**.
- Applied Natural Language Processing (**NLP**) and **Generative AI techniques** in 2 projects, utilizing tools like **LangChain** and **OpenAI**.
- Developed machine learning models, implementing algorithms like **XGBoost**, **Random Forest**, **Logistic Regression**, and **KNN**.

## Education

Bachelor of Engineering in Computer Engineering | Genba Sopanrao Moze College of Engineering, Pune | 2024 – Present

HSC in Science | Fergusson College, Pune | 2022 – 2024

## Summary

Passionate AI/ML Engineer with extensive experience architecting multi-agent systems and Agentic AI Workflows using LLMs like GPT-4o and Llama. Expert in building high-impact automation workflows with CrewAI and LangGraph to drive significant development efficiency and digital engagement. Led Generative AI Projects.