

# SAJIDHASAN VAGH

AI/ML ENGINEER

## CONTACT

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## SKILLS

- Python(FastAPI)
- JavaScript
- PHP
- SQL
- PostgreSQL
- HuggingFace
- N8N

## LANGUAGES

- English
- Gujarati
- Hindi

## PROJECT

- RAG Chatbot
- Tweet generator
- Future plan generator
- Physiotherapy
- ZORA (music app)



## PROFILE

A passionate AI professional adept at leveraging Generative AI for practical solutions. I specialize in designing and implementing scalable AI workflows using N8N, integrating powerful LLMs through advanced prompt engineering and fine-tuning. My goal is to build efficient, innovative solutions that bring new AI technologies to life.



## WORK EXPERIENCE

### Webelight Solution

- Python DeveloperMAR 2024 - OCT 2024
  - Actively contribute to the design and implementation of scalable Python backend APIs and services, ensuring they align with project goals and technical specifications.
  - Collaborate effectively within the engineering team, contributing to a supportive and performance-focused development environment.
  - Adhere to established technical standards and best practices in backend development, ensuring the consistency, reliability, and maintainability of software components.

### Freelancer

- AI/ML DeveloperNov 2024 - PRESENT
  - Specialized in developing bespoke Python-based AI solutions, focusing on LLM fine-tuning and prompt engineering to achieve optimized model performance for various client objectives.
  - Independently managed the full lifecycle of freelance projects, from understanding client requirements to delivering production-ready AI components and APIs.
  - Applied strong backend development skills to integrate AI models seamlessly into existing systems, ensuring reliability and adherence to best practices.



## EDUCATION

### Ganpat University, Kherva, Mehsana

- Bachelor of Science(CA & IT)Jun 2021 - May 2024
  - The curriculum equipped me with the skills necessary for real-world application, exemplified by my physiotherapy website project.
- Master of Science(CA & IT)July-2024 - PRESENT
  - Engaged in postgraduate studies, deepening my understanding of complex systems and strategies.