**Job Title:** AI Application Engineer (Task-Based, On-Site Deployment)

Company: Our Company  
 Location: Primarily On-site (Malate, Manila)  
 Nature: Task-Based Engineering Role with High-Frequency Deliverables (Project-Driven Model)

### **Company Overview**

Our Company is a light-asset company operating across multiple sectors, including:

* AI-integrated digital platforms and SaaS products
* Cross-border logistics and product certification
* Consumer-facing food and media ventures
* Systems innovation for high-performance remote teams

We combine lean staffing with intensive workflows, enabling flexible, modular, high-impact deployments across business units.

### **Position Summary**

We are hiring an **AI Application Engineer** to lead implementation of GPT-based services within our internal platform. The system supports multi-user AI assistants with memory, search integration, legal document generation, and creator data mining.

This is a **task-based, project-driven role** with full-stack responsibilities. While the position is not a full-time hire on paper, the delivery rhythm is intensive, especially in the initial stage. You will be working **on-site in our Manila office** and collaborating directly with our product manager (CEO).

This role is ideal for someone who thrives in task ownership, self-managed execution, and API-centered rapid development cycles.

### **Key Responsibilities**

* Integrate and optimize GPT Assistant API with thread + memory + tool encapsulation
* Deploy Pinecone vector DB to implement per-user memory systems
* Build and automate Web Search + Creator Data Scraper (via Serper / Apify)
* Implement document generation modules for contracts and authorization letters
* Embed AI writing modules into Canvas-style collaborative editors (Tiptap/Notion-like)
* Work with frontend developers (Vue.js + Axios) to place AI into multiple site sections
* Support backend compatibility (Laravel MVC) for data pipelines, queries, and auth

### **Qualifications & Profile**

* Proficient in GPT API (including function calling, memory threading)
* Hands-on experience with Pinecone or vector search systems
* Familiar with web scraping tools and public API consumption
* Strong in PHP Laravel (MVC structure), with Vue.js + Axios integration
* Capable of modular delivery, async updates, and stable backend logic
* Able to operate in a task-driven structure, meet deadlines, and iterate quickly
* Based in or willing to relocate to Manila, Philippines

### **Task Payment Structure**

This is a **per-module / per-milestone engagement**, and all project payments will be negotiated and finalized **after the candidate successfully passes the technical evaluation or interview**.

We provide a clear scope and deliverable checklist for each task, with defined timelines and performance expectations.