



AI / Machine Learning Engineer – LLM & Automation | Tokyo

Job Information

Recruiter

[Hire Pundit Japan Corporation](#)

Job ID

1569242

Industry

Other (IT, Internet, Gaming)

Job Type

Contract

Location

Tokyo - 23 Wards

Salary

Negotiable, based on experience

Refreshed

May 8th, 2026 06:00

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Basic

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

- Design, develop, and deploy AI / Machine Learning solutions to improve and optimize business operations.
- Apply modern AI / ML frameworks and Large Language Models (LLMs) to build scalable automation solutions.
- Translate business and operational requirements into maintainable, production-ready AI systems.
- Implement and operate AI pipelines, including model development, deployment, and optimization.
- Apply Model Control Protocol (MCP) concepts in real projects to ensure reliability, scalability, and governance.
- Collaborate with cross-functional teams to integrate AI-driven improvements into existing workflows.
- Stay up to date with the latest AI technologies, tools, and industry trends.

Required Skills

- Bachelor's degree in Computer Science, Engineering, Mathematics, or a related field, **or equivalent practical experience**
- **4+ years** of professional experience with **Go, Python, or a similar programming language**
- Hands-on experience in **AI / Machine Learning engineering**
- Intermediate to advanced experience with **public cloud platforms** (preferably **AWS**)
- Experience with **container orchestration (Kubernetes)** and **Infrastructure as Code** tools (e.g. **Terraform**)
- Strong written and verbal communication skills
- Proven ability to work **independently** as well as **collaboratively** in team environments

Nice to Have

- Japanese language ability to interact with customers or stakeholders

Company Description