



URGENT - AI ENGINEER - HYBRID

Leading AI Firm In Japan

Job Information

Recruiter

Next Move K.K.

Hiring Company

Leading Global AI Firm based in Tokyo

Job ID

1602521

Industry

Software

Company Type

Small/Medium Company (300 employees or less) - International Company

Non-Japanese Ratio

Majority Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

10 million yen ~ 15 million yen

Refreshed

August 11th, 2026 14:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Daily Conversation

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Who are you:

1. An experienced software engineer with a strong passion in AI
2. You have strong problem-solving skills and experience
3. You are excited to work within a fast-growing environment

Why you should apply:

1. You will form part of one of the largest and most global AI teams anywhere in Japan.
 2. You will work alongside a successful, global team of engineers
 3. You can work flexibly in a hybrid environment
 4. Great opportunities for career growth in a fast-growing company
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Required Skills**Requirements:**

1. 3 plus years of experience with either Python, Typescript or Go
2. Practical experience developing AI agents and working with context engineering
3. Business level Japanese
4. Foundation in language processing and experience with data pipelines
5. Experience building applications using LLM APIs
6. Experience designing and implementing RAG systems

Desired skills:

Experience designing and operating systems such as AWS, Google Cloud or Azure

Experience building and operating search infrastructure such as Elasticsearch, Opensearch, Vespa etc

Experience designing systems that integrate knowledge graphs or structured data with RAG

Experience pre-processing and normalising unstructured text data, such as customer emails, FAQs and product documentation

Company Description