



## Backend Engineer - Generative AI - Full Remote & Flex Time

### Job Information

**Recruiter**

Next Move K.K.

**Job ID**

1514423

**Industry**

Software

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

6.5 million yen ~ 12 million yen

**Refreshed**

February 3rd, 2025 04:00

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Basic

**Minimum Japanese Level**

Fluent

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

#### 1.) About the company

A major cutting edge generative AI company in Tokyo is looking to fill one of a kind role. They're seeking a Backend Engineer to work on a new LLM business from scratch where you're deeply involved in decision making on technology stacks selection and architecture.

You would be involved in the full life-cycle of product development on Generative AI. As such you will be exposed to cutting-edge LLM technology earlier than anywhere in the world and implement it directly into society.

Currently have over 100 employees and are actively expanding in 2025. Having a Silicon Valley workstyle, giving you complete control over how and when you work.

#### 2.) Who Are you

- You are an experienced Backend Engineer.

- You are a self-motivated individual that enjoys working in a team.
- You are interested in AI, and how it can help society.
- You like to follow and verify the latest theories and case studies
- You are Fluent in Japanese

### 3.) Why you should apply

- Designing / developing backend features for new LLM project in a lead position, working closely with CEO.
- No AI experience needed at the time of joining.
- You decide the tech stacks and frameworks used in the project and architecture.
- Silicon valley workstyle - Full Remote & Flex time.
- Side jobs allowed!

---

## Required Skills

### 4.) Requirements

- More than 3 years of engineering experience
- Experience in development using Python
- Experience in service development/operations using AWS and Azure

### 5.) Nice to have

- Experience in the development/operation of in-house developed services for customers
- Experience in machine learning experiments, model management, data management, and building training/inference pipelines using AWS
- Experience in development/operation using Terraform
- Experience in a leadership position, understanding the business background, and independently planning and executing initiatives

---

## Company Description