



Global team looking for English-speaking Data Engineers!

Stable company, industry leader, hybrid

Job Information

Recruiter

Next Move K.K.

Hiring Company

Rapidly Expanding Al SaaS Company

Job ID

1556673

Industry

Software

Company Type

Small/Medium Company (300 employees or less)

Non-Japanese Ratio

About half Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

8.5 million yen ~ 15 million yen

Salary Bonuses

Bonuses paid on top of indicated salary.

Work Hours

8 hours per day

Holidays

Weekends, Summer vacation, PTO, year-end & New Year, and more

Refreshed

September 1st, 2025 16:47

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Fluent (Amount Used: English Only)

Minimum Japanese Level

None

Fluent English is a must, business Japanese is a plus

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

Purpose:

We're looking for experienced Data Engineers to join a fast-growing AI tech company, working alongside a global team to build the data platform powering the next generation of AI models.

This start-up combines the freedom and agility of a young company with the backing and stability of a larger parent, giving you the chance to make a real impact while benefiting from long-term security. Your ideas will be heard, and your work will directly influence the development of cutting-edge AI systems.

Required Skills

Must have:

- Hands-on experience in data engineering (4+ years)
- Knowledge of big data tech (Hadoop, etc.)
- Software development experience not only data analysis, but also system and application design and implementation
- Experience with / working knowledge of LLM/GenAl
- Fluent / High-business English

Nice to have:

- Technical decision-making experience
- · Experience with distributed systems and performance optimisation in large-scale data environments
- Experience in a multi-national working environment

Company Description