

Michael Page

www.michaelpage.co.jp

Senior Backend Engineer - Fast-Growing Al Tech Company

Senior Backend Engineer

Job Information

Recruiter

Michael Page

Job ID

1552717

Industry

Software

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

7 million yen ~ 16 million yen

Refreshed

July 24th, 2025 08:24

General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

None

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

You'll play a pivotal role in developing and enhancing our Al-powered platform. As a core member of the engineering team, you'll help deliver robust software solutions that directly improve user experience and product scalability.

Client Details

The company is an ambitious startup developing next-generation AI agents that learn, adapt, and collaborate alongside humans. With a strong focus on real-world applications, the team is bridging advanced research and practical engineering to create intelligent systems that enhance human potential.

Description

- · Design and build scalable backend systems that support the real-time performance needs of Al agents
- · Lead engineering efforts to ensure reliability, robustness, and maintainability under high-load conditions
- Collaborate with cross-functional teams to integrate advanced AI models and continuously evolve the platform's architecture

Job Offer

- International Team
- · Competitive Salary
- Opportunity to work on impactful, Al-driven products in a high-growth, mission-driven environment

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Yoshiki Yamada at +81 3 6832 8631.

Required Skills

- Extensive experience in backend development (e.g., system design, database architecture, API integration)
- Experience of development for AI related applications or systems
- Business level English (No Japanese is ok)

Company Description

The company is an ambitious startup developing next-generation AI agents that learn, adapt, and collaborate alongside humans. With a strong focus on real-world applications, the team is bridging advanced research and practical engineering to create intelligent systems that enhance human potential.