

Backend Engineer 【Python】

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Job Information

Recruiter[Michael Page](#)**Job ID**

1597040

Industry

Other

Job Type

Temporary

Location

Tokyo - 23 Wards

Salary

Based on hourly rate

Hourly Rate

¥6300000 - ¥8000000

Refreshed

June 15th, 2026 08:00

General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Daily Conversation

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

This role involves building and maintaining scalable fullstack applications using Python for backend development and modern JavaScript frameworks for frontend interfaces. You will work with data-driven systems, develop APIs, and collaborate across teams to deliver robust, user-friendly solutions.

Client Details

Our client is a fast-growing, innovation-driven organization focused on delivering data-driven digital solutions. They emphasize modern technologies, scalable systems, and a collaborative, forward-thinking work environment.

Description

- Develop and maintain scalable fullstack applications using Python-based backend frameworks and modern frontend technologies
- Build and integrate APIs, data pipelines, and third-party services to support data-driven functionality
- Create responsive, user-friendly interfaces while ensuring performance, reliability, and scalability

- Collaborate with cross-functional stakeholders to translate requirements into high-quality, maintainable code

Job Offer

- Competitive salary
- Opportunity to work on impactful projects in the Energy & Natural Resources industry.
- Professional and innovative work environment in Tokyo.

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Serina Miyazono on +81 3 6627 6130.

Required Skills

- Strong experience in Python and fullstack development, with proficiency in modern backend frameworks and frontend technologies
 - Solid understanding of API design, databases, and scalable system architecture
 - Ability to work with data-driven applications and handle complex datasets effectively
 - Excellent problem-solving skills, with a collaborative mindset and clear communication abilities
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Company Description

Our client is a fast-growing, innovation-driven organization focused on delivering data-driven digital solutions. They emphasize modern technologies, scalable systems, and a collaborative, forward-thinking work environment.