

Michael Page

www.michaelpage.co.jp

Technical Program Manager

Lead Delivery at a Global Tech Company

Job Information

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

1562737

Industry

IT Consulting

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

12 million yen ~ 15 million yen

Salary Bonuses

Bonuses included in indicated salary.

Work Hours

10:00 - 15:00 core hours

Refreshed

October 23rd, 2025 14:38

General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

You'll lead end-to-end implementations, bridging business and IT to deliver solutions. From discovery to post-go-live, you'll ensure alignment with standards and stakeholder needs.

Client Details

Offers AI-powered infrastructure, software, and services to enterprise clients worldwide.

Description

- Lead implementation projects across regions
- Gather and validate business requirements with stakeholders
- Manage risks, scope, and budget in collaboration with product teams

- Create training materials and support documentation
- Ensure delivery aligns with service processes

Job Offer

- Strategic role in a global enterprise tech environment
- Hybrid work model: 3 days on site in and, 2 days remote
- Competitive salary up to 15 Million + performance bonus
- Full social insurance and defined-contribution pension
- Streamlined hiring process with 3 online interviews

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Chris Villar on +81366276080.

Required Skills

- IT project/program management or business analysis
- Hands-on experience with Service Now or similar IT SM/IT OM platforms
- Business-level English and conversational Japanese
- Experience working with cross-regional teams and Japanese clients

Company Description

グローバルに事業展開する外資系IT企業。

AI搭載デバイスやインフラ、ソフトウェア、サービスを提供し、世界180市場で展開中。