


www.michaelpage.co.jp

Embedded Software engineer @ Leading IT Company

Embedded software engineer

Job Information

Recruiter
[Michael Page](#)
Job ID

1539025

Industry

Internet, Web Services

Job Type

Contract

Location

Tokyo - 23 Wards

Salary

2.5 million yen

Refreshed

May 12th, 2025 16:22

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

We are looking for a bilingual Embedded software engineer for a leading IT company

Client Details

Our Client is a leading IT Company

Description

1. Embedded systems software development & sustenance for medical devices
2. Requirement definition, Software Architecture, Detailed Design, software development(coding), verification, issue analysis & fixing
3. Review design and code
4. Customer communication and Status update

Job Offer

*Competitive salary and benefits package.

*Opportunities for career growth and advancement.

*Training and mentorship programs to support professional development.

*Collaborative and inclusive work environment.

*Exposure to diverse projects and cutting-edge technologies.

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Tianhong Han on +813 6832 8977.

Required Skills

1.
 1. Embedded C and C++ - Programming languages
 2. Experience in embedded systems design with multitasking real-time operating systems
 3. Knowledge on GUI development, Sensor and Motor control algorithm development
 4. Software Engineering Process knowledge
 5. Hands-on development and troubleshooting experience on embedded targets
 6. Knowledge on communication protocols, interfaces and hardware subsystems
 7. Multilingual capability (Japanese & English) - Reading, Speaking & Writing must
 8. **Willing to work at Client Site at Higashimurayama**
 9. Familiarity with software development, testing, configuration management tools and defect tracking tools
 10. Knowledge on Medical Products development & Device Cybersecurity is advantageous
 11. Good Communication skill

Company Description

Our Client is a leading IT company