



Full-Stack Technical Consultant | Tokyo

Full-Stack × AI × Consulting

募集職種

人材紹介会社

[Hire Pundit Japan 株式会社](#)

採用企業名

HirePundit Japan K.K

求人ID

1611512

業種

ITコンサルティング

会社の種類

大手企業 (300名を超える従業員数) - 外資系企業

外国人の割合

外国人 少数

雇用形態

正社員

勤務地

東京都 23区

給与

800万円 ~ 1200万円

更新日

2026年09月09日 15:18

応募必要条件

職務経験

6年以上

キャリアレベル

中途経験者レベル

英語レベル

無し

日本語レベル

流暢

最終学歴

大学卒 : 学士号

現在のビザ

日本での就労許可が必要です

募集要項

Full-Stack Technical Consultant | Tokyo

We are looking for an experienced **Full-Stack Engineer / Technical Consultant** who can combine hands-on development with business requirements, customer communication and solution design.

Role & Responsibilities

- Work with Japanese business stakeholders to understand business challenges and requirements
- Translate business ideas into PoC / MVP solutions
- Design and develop full-stack applications, APIs and cloud-based solutions
- Apply AI / GenAI, automation or other emerging technologies where appropriate
- Prepare solution architecture, data flow and integration approaches
- Coordinate with offshore engineering teams and internal stakeholders
- Present prototypes/demos to customers and incorporate feedback

Additional Information

???? **Location:** Tokyo

???? **Salary:** Up to ¥12M

???? **Employment:** Full-time

Work Authorization: Valid Japan work authorization required

???? **Work Style:** Hybrid

A great opportunity for a Full-Stack professional looking to move beyond development and work at the intersection of **Technology, Business and AI**.

スキル・資格

Requirements

- 7–10 years of Full-Stack / Software Development experience
- Strong experience across Front-end and Back-end development
- Experience with technologies such as React / Next.js / TypeScript, Node.js / Python
- Experience with APIs, databases and cloud technologies
- Experience in **Retail / E-commerce / Consumer-facing projects**
- Experience in business requirements, consulting, solution design or customer-facing roles
- Experience developing **PoC / Prototype / MVP / Demo solutions**
- Practical exposure to **AI / GenAI / ML / automation**
- Japanese communication skills at **N1/N2 level or equivalent**
- Bachelor's degree in Computer Science, Engineering or related field

会社説明