



AI Engineer | AIエンジニア

Job Information

Recruiter

[Hi-Tech Japan K.K.](#)

Job ID

1489550

Industry

IT Consulting

Company Type

Large Company (more than 300 employees) - International Company

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

Negotiable, based on experience

Refreshed

July 3rd, 2026 09:14

General Requirements

Minimum Experience Level

Over 1 year

Career Level

Entry Level

Minimum English Level

Basic

Minimum Japanese Level

Fluent

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Job Responsibilities:

- Play an important role in capturing/understanding existing business process and implement successful AI Solutions that make an impact on the process
- Responsible for bridging the gap between IT and the business, developing the business case, capturing requirements, and delivering data informed recommendations to project managers, executives, and stakeholders
- Articulate business needs of AI solutions, while working with the solutions team to balance what's technologically feasible and financially and functionally reasonable
- Play a crucial connector between the business and technical domains, ensuring that AI solutions not only are technically sound but also deliver tangible business value
- Has a holistic understanding of the business landscape, combined with a grasp of AI capabilities, allowing them to guide AI projects towards success
- To work in team collaboration with cross-functional teams, including technical architects, data engineers, and domain experts, to understand business requirements and develop effective AI solutions
- To be diligent in learning / scaling up in the areas of Data Science-AI with self-initiative Towards career excellence

Must Requirements:

- Bachelor's degree in computer science, Mathematics, Statistics, Physics, or related fields
 - 2+ years (AI Engineer) of practical experience in AI or data science fields
 - Ability to communicate at a business level in Japanese to collaborate with internal and external stakeholders. In case the resource is very good in programming we can relax the English requirement.
 - Experience in data analysis using programming languages such as Python and SQL
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Company Description