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
October 23rd, 2026 06:00

General Requirements

Minimum Experience Level
Over 1 year

Career Level
Entry Level

Minimum English Level
Daily Conversation Level

Minimum Japanese Level
Fluent Level

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

Company Description