



Data Manager

Job Information

Recruiter

[iWill Capital G.K.](#)

Hiring Company

Our client is an European financial company

Job ID

1511332

Industry

Insurance

Company Type

Large Company (more than 300 employees) - International Company

Non-Japanese Ratio

About half Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

12 million yen ~ 14 million yen

Refreshed

March 26th, 2025 01:00

General Requirements

Minimum Experience Level

Over 6 years

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

The Manager of Data Squad is in charge of understanding data needs for the business area he/she is responsible for, and ensuring the delivery of the Data Solutions, which includes Dashboards, Analysis, development of AI models, and implementation of AI Solutions. It also includes the definition of the Long-Term Roadmap for the use of Data by Business (and securing the necessary funds), the development of proper Data Products (Full Datasets ensuring proper access to Data by Business Users), and the development of Data Culture and Data Democratization with the related business.

The role doubles as DBP (Data Business Partner), meaning that the manager will also be the main point of contact for the executive officers responsible for his area, and ensure their education and support in terms of data.

The role is for Finance and Corporate Functions, and will cover all data use cases for these domains, including Finance, HR, IT, Legal and Compliance, Pricing and Risk. Finance is the largest consumer of data and the creation of the Finance Data Product, a key part of the whole Data Mesh, is within the scope of responsibility, as well as all analysis related to profitability.

■Key Accountabilities

Managing the Data Squad:

- The Squad is composed of Product Owners, Data Analysts, Data Scientists. The Squad Manager needs to prioritize the tasks and ensure that the team works in an agile and efficient way.

Stakeholder Collaboration and Communication Management:

- As Data Business Partner, the person will be directly in charge of discussing with the Excom members in charge of Finance, HR, Legal & Compliance to gather their needs in terms of Data and ensure that they are well planned and answered.
- He/she will also ensure proper communication and development of Data Culture with the users within the business domain.

E2E delivery:

- The Squad Leader is ultimately responsible for the delivery of Data & AI Use Cases to business. He/she will collaborate with the technical data teams for implementation in line with guidelines, but will have the delivery responsibility.
- This includes the various in-depth analysis required from business

People Management:

- Directly manage and provide strategic guidance to the Squad members.
- Establish team goals and Roadmap, in agreement with Business Stakeholders.
- Develop skills and capabilities of team members to meet team goals by providing support and effective use of resources.
- Ensure compliance and culture of cooperation within team to achieve common goals.

Required Skills

Strong understanding of Data (Analytics, ML models).

- Experience in leading a team and working in an agile way. Leadership and team management skills, with the ability to motivate and guide teams toward common goals.
- Knowledge and experience in Data Products / Data Mesh a strong positive.
- Good communication and stakeholder engagement abilities, with a focus on fostering collaboration and driving consensus.

Qualifications

- Experience in Data (Analytics and/or Machine Learning).
- Japanese reading/writing mandatory with business level English skills.

Soft Skill

- Strategic thinking and decision-making capabilities.
- Strong analytical and problem-solving skills.
- Ability to inspire and influence others toward a shared vision of transformation and growth.
- Mentor or coach roles within the team

Company Description