SMART PARTNERS®
PRACTICAL CONSULTING

Data application dev role!

Engage in large-scale projects

Job Information

Recruiter
Smart Partners K.K.

Job ID
1503654

Industry
Insurance

Company Type
Large Company (more than 300 employees) - International Company

Non-Japanese Ratio
Majority Non-Japanese

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
7.5 million yen ~ 12 million yen

Refreshed
November 16th, 2026 04:00

General Requirements

Minimum Experience Level
Over 6 years

Career Level
Mid Career

Minimum English Level
Business Level (Amount Used: English usage about 50%)

Minimum Japanese Level
Business Level

Minimum Education Level
High-School

Visa Status
Permission to work in Japan required

Job Description

Our client, a very stable gaishikei company offering financial services is looking for a Data application engineer to join their expansing team.

Full time direct employment

Data Engineer/Data platform team

Experience with Azure, Terraform

Data processing, system design

Business-level English & Japanese

Agile experience preferred

Selling Points of This Position:

Engage in large-scale projects involving various stakeholders across the company

Gain knowledge of existing systems and new technologies (cloud)

Acquire diverse skills related to the life insurance sector

Work in a diverse environment

Utilize agile methodologies

Future Career Perspective:

Opportunity to work as an engineer or Scrum Master in different areas within the company

Potential to advance to Product Owner or management roles

Possibility to become an Engineering Chapter Leader

Required Skills

Not all are required a mix of below is enough to apply:

- データエンジニアリング (Data Engineering)
- Azureクラウド (Azure Cloud)
- データプラットフォーム構築 (Data Platform Development)
- システムアーキテクチャ (System Architecture)
- Terraform
- データ処理 (Data Processing)
- インフラストラクチャ (Infrastructure)
- Data Factory, DataBricks
- Logic Apps, Azure Functions
- プログラミング (Programming), specifically Python, C#, JAVA
- アジャイル (Agile) / スクラム (Scrum)

Company Description