



## Data Engineer - Global Insurance firm

### 募集職種

#### 派遣会社

ランスタッド株式会社 プロフェッショナル事業本部

#### 採用企業名

Randstad

#### 求人ID

1542596

#### 業種

生命保険・損害保険

#### 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 多数

#### 雇用形態

契約

#### 勤務地

東京都 23区

#### 給与

700万円 ~ 1000万円

#### 更新日

2026年05月13日 03:00

### 応募必要条件

#### 職務経験

3年以上

#### キャリアレベル

中途経験者レベル

#### 英語レベル

ビジネス会話レベル (英語使用比率: 常時英語)

#### 日本語レベル

無し

#### 最終学歴

大学卒: 学士号

#### 現在のビザ

日本での就労許可は必要ありません

### 募集要項

Randstad is partnered with global Life Insurance client in their search for a Data Engineer. Through this role you will join the firm's global Data Management department, where you will work alongside brilliant data professionals. If you have strong background in Data Engineering with Scala and Spark, or a background in Java, Python, or other back-end languages and want to become a data engineer, this role is for you.

#### Responsibilities

- You will be utilizing various resources in Azure such as Data Factory, Databricks, Synapse, and PowerBI to create the best solutions for the business.

- Build ETL pipelines in data factory, transform data in databricks, and use CICD pipelines to release code to production
  - Transform and prepare various upstream data with Scala & Spark and prepare them for various downstream channels.
  - Communicate effectively with end users and other engineers in the squad to implement the best solutions
- 

## スキル・資格

- Experience with Scala, Spark, or Java, Python (and other back-end languages) but willing to learn Scala.
- Strong experience with relational databases database (mainly SQL).
- More than 3 years of application development experience.

### Good-to-have

- Experience of building data pipelines to extract, transfer and load data.
  - Knowledge about Microsoft Azure or other public cloud architecture.
  - Experience in using ETL tool like Azure Data Factory.
  - Working knowledge of API based architectures.
- 

## 会社説明