



# randstad professionals

# English Only - Data Engineer

**Hybrid work - Competitive Salary** 

#### 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

Top-tier Automotive Company

#### 求人ID

1365205

#### 雇用形態

契約

#### 勤務地

東京都 23区

#### 給与

800万円~1000万円

#### 更新日

2024年05月08日 07:00

# 応募必要条件

## 職務経験

6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

## 日本語レベル

無し

## 最終学歴

大学卒: 学士号

## 現在のビザ

日本での就労許可が必要です

# 募集要項

Work closely with project leaders and peer engineers to develop Woven City data platform.

Hypothesis creation, verification and benefit creation of services utilizing data obtained in Woven City.

Selection of assets to be installed or implemented in Woven City.

Design / implementation of data processing, data analysis.

Collaborate with cross-functional teams and various service project owners to define the requirements.

### スキル・資格

## **Key Requirements**

Bachelor in Computer Science or Statistics/Machine Learning related field

5+ years of experience developing product systems using statistical analysis or machine learning

Skills of data design, cleansing, building model, performance evaluation from big data

Experience in value proposition design as a data strategist

Proficiency in programming implementation skills in Python, R, SQL, etc.

Proficiency in English at a business level

#### **Preferred Requiments**

Experience in designing and implementing communication protocols with data assets

Experience of machine learning framework (scikit-learn, tensorflow, pytorch, keras)

Professional knowledge and experience of cloud computing using AWS, GCP, etc.

Experience in designing and implementing data schema

Experience as an engineering team leader setting up data utilization systems for business use from scratch.

## 会社説明

RANDSTAD connects great people with great companies, making the right human connections to create winning teams. Randstad may be a recent name in Japan, but we've been supporting candidates and clients in Japan for more than 25 years. <br/>
years