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Analytics Engineer | Communication Platform Development

Flextime&Hybrid Work★Global Environment

募集職種

人材紹介会社

G Talent (ビズメイツ株式会社)

採用企業名

Communication Platform Development Company

求人ID

1485066

業種

インターネット・Webサービス

雇用形態

正社員

勤務地

東京都 23区

給与

700万円 ~ 900万円

勤務時間

Flextime System

更新日

2024年07月02日 16:34

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

日本語レベル

ビジネス会話レベル

最終学歴

高等学校卒

現在のビザ

日本での就労許可が必要です

募集要項

----- 【About the company ...】 -----

The company was founded by members from Google to develop and deploy an enterprise-oriented digital platform that creates "connections" between people.
Develops cloud-based solutions for companies facing challenges in visualizing human resource information across multiple organizations, as well as collaboration and co-creation among employees.
The company has a vision of "creating a world where everyone can realize their best selves" and a mission of "creating an

environment where people can visualize their experiences and strengths, connect freely, and collaborate and co-create".

----- 【 Job Description 】 -----

In this position, you will build and operate a scalable infrastructure that organizes and enables the use of aggregated data to support the future of the company's products and business growth.

■About the Position

The company is working to provide value to users through data analysis, develop functions using machine learning technology, and utilize data in all areas of its operations. However, in anticipation of future user scale and organizational expansion, the company needs to thoroughly improve and develop its data utilization infrastructure.

In developing products, the company aggregates data accumulated in databases and log bases into BigQuery, builds DWHs and data marts, and handles data analysis as needed. As the business expands, the company is looking for specialists to maximize the potential of the data in terms of data quality control and usability. In addition, since there is a large amount of amorphous data such as information on human connections and feature vectors derived from machine learning, there is an urgent need to build a data infrastructure to properly organize and enable the use of such data in a form that is easy to utilize.

As an Analytics Engineer, you will be responsible for building and operating a data infrastructure that maximizes the potential of data, as well as DWH, data marts, reporting infrastructure, reverse ETL, and other systems.

■Responsibilities

Construction and operation of data infrastructure to store data accumulated from inside and outside the service
 Construction and operation of DWH and data mart
 Construction and operation of data utilization mechanism such as reverse ETL
 Construction and operation of mechanisms to ensure data quality
 Selection and construction of analytical reporting infrastructure

【 Working time 】

Flextime System

【 Welfare 】

Full Social Insurance
 Stock Option
 Commuting Allowance

After 2021, as respect for new ways of working and the fairness of flexible options for employees itself become even more important, the company is in the phase of creating a benefits system through discussions among employees.

Rewards

- Remuneration system based on the Role & Responsibility of the position and past performance
- Stock Option Program

Welfare

- In order to enrich the lives of employees and their families, various benefit programs will be designed through discussions among employees in the future.
- The company celebrates employee's birthdays in a grand way.

Social Insurance and Labor Insurance

- Health insurance: The company is a member of the National Health Insurance Association.
- Employee Pension: Employees are covered by the public pension system and receive employee pension benefits in the future.
- Unemployment insurance: Provides benefits mainly during periods of unemployment, childcare leave, and nursing care leave.
- Workers' Accident Compensation Insurance: Provides compensation for work-related disability or death.

【 Holiday 】

- Saturday/Sunday/National Holiday
- Annual Paid Leave
- New Year Holiday
- Summer Holiday
- Winter Holiday, etc

スキル・資格

■Minimum qualifications

Empathy with Beatrust's Vision and Mission
 3+ years of experience as an Analytics Engineer or similar role (Data Engineer, Data Scientist, etc.)
 Knowledge and experience in data analysis
 Experience with MySQL, PostgreSQL, BigQuery, and other DBs
 Knowledge and experience with cloud environments such as GCP / AWS / Azure
 Knowledge of software development best practices
 Enthusiasm for improving and sharing technology
 Python coding skills

Ability to work at a business level or above in Japanese and English

■Preferred qualifications

Experience leading development teams

Knowledge and experience in DevOps / MLOps, etc.

Basic knowledge of machine learning, natural language processing, and information retrieval

Contribution to open source projects

Experience communicating externally through study groups, events, blog writing, etc.

会社説明