



「金融、コンサル、IT」なら  j Career

[English Required]Data Scientist / Code Settlement Companies  Exclusive job

Top Ecommerce Companies Group

Job Information

Recruiter

j Career Co.,Ltd.

Job ID

1490362

Industry

Internet, Web Services

Company Type

Large Company (more than 300 employees)

Non-Japanese Ratio

About half Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards, Minato-ku

Train Description

Yamanote Line, Shinagawa Station

Salary

8 million yen ~ Negotiable, based on experience

Work Hours

9: 00-17: 20 60 minutes breaktime

Holidays

Sat, Sun, national holyday Summer&Winter vacation paid holid etc

Refreshed

November 20th, 2024 01:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level (Amount Used: English usage about 75%)

Minimum Japanese Level

Business Level

Minimum Education Level

Associate Degree/Diploma

Visa Status

Permission to work in Japan required

Job Description

Job Description:

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■Mission

In order to achieve sustainable growth of our businesses such as point cards, Edy, and Pay, we will develop new solutions for existing businesses and new businesses by combining our customer IDs' purchase data, payment data, and online data with technology.

He will also plan, develop, and operate a style of using data and technology to improve the marketing consulting skills and speed of the Company's employees.

The latter is specifically responsible for the development of analytical systems, predictive models, and other data environments necessary for consulting.

■Department Introduction/Organizational Structure

In order to accomplish its mission, this department often plans new solutions and services while finding synergies not only with Rakuten Payments, but also with other businesses in the group. Therefore, the department understands the Payment Company's strategy and the Group's strategy, and approaches the three-way solution with the customer at the center, from both the business and data sides.

The team consists of data scientists, data analysts, and business and service planning members. The two groups are the Market Innovation Group, which creates new services for the market, and the Process Innovation Group, which creates tools and environments to increase employee productivity. Each group has a mix of scientists, analysts, and business planners.

■Background of Hiring

We have the assets of data, people, and planning ability. We need people who can create data value in new fields without being bound by conventional successful experiences. We are looking for people who can lead the entire team to success, and who have a good sense of humanity as a result.

Job Description

- Developing new solutions by combining technology with offline purchase data (including SKUs) and payment data associated with member IDs and the Group's online data.

- In addition to data visualization, support business problem solving and strategic planning from the data side by building future forecast models, etc.

Required Skills

■Requirements

- At least 3 years of experience as a data analyst or data scientist (5 years preferred)

└ Must have Python ,BigQuery (SQL) and statistical knowledge

- Strong communication skills and ambition are welcome

- TOEIC score of 800 or above or equivalent within 2 years as main motivation.

■Welcome Requirements

In order to develop services throughout the organization, we would like to focus on the following points during the recruitment selection process.

- Ability to accurately verbalize and document hypotheses and rationales in accordance with the amount of information they have

- The ability to work with positivity in any environment

- The ability to communicate well and give a positive impression to others

- Ability to conduct research and analysis to support hypotheses and evidence

■What kind of career can you build?

The scope of our activities is not limited to data analysis, suggestion, and hypothesis development, but extends to the realization and development of services and businesses.

Message from the Manager

With approximately 100 million IDs and the online and offline data associated with them as assets, there must be solutions that only our company can create. We also have a global data and AI development center. Let's work together to create services that contribute to customer value, client value, and society using big data and AI.

Company Description