



(URGENT) Data Analyst - Full Remote

募集職種

人材紹介会社

ネクスト・ムーブ 株式会社

求人ID

1514411

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

500万円 ~ 800万円

更新日

2025年09月01日 02:00

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

基礎会話レベル

日本語レベル

ネイティブ

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

1.) About the company

We are currently looking for a Data Analyst to join a HR company which specializes in assisting ordinary people in finding part-time work.

They work with 100,000+ companies and have 9 million users as of 2024. Established 8 years ago, with 1000+ employees, are looking to expand further.

In this sector, there is an increasing need for data analysts. Making it a strong and expanding career option.

They have already established a data warehouse on top of data infrastructure, creating an environment where data analysts can concentrate on their analysis.

2.) Who Are you

- You are an experienced Data Analyst.
- You are a self-motivated individual that enjoys working in a team.
- You wish to create products that can contribute to solving deep-rooted issues in society.
- You are Fluent in Japanese

3.) Why you should apply

- Environment where management understands the importance of data, making their decisions around it.
- Work across 3 units - Product, Marketing and Business analytics - wide scope of data.
- Complete autonomy in how you want to do your work.
- Full Remote.
- Flex time System (core hours 12:00-16:00).

スキル・資格

4.) Requirements

- Experience using SQL and Python to perform analytical tasks and solve business problems.
- Ability to define problems to be solved and develop hypotheses for those problems.
- Basic knowledge of data infrastructure, DB, and DWH
- Knowledge of statistics, including estimation and testing

5.) Nice to have

- Experience with BI tools such as Looker, LookerStudio, Tableau, and PowerBI
- Understanding of effectiveness verification methods such as A/B testing, DID, propensity score matching, and RDD
- Experience in designing and building DB, DWH, and data marts

会社説明