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Data Analyst (AI Technology Development Department)

Flex&Fully Remote Work★Venture Company

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
★Featured Mobility Related Business★

求人ID
1522542

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
600万円 ~ 1200万円

勤務時間
Flextime

休日・休暇
Saturday/Sunday/National Holiday, Annual Paid Leave, etc.

更新日
2025年02月18日 17:19

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
無し

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's mission is to "make people happy through mobility." and provides IT services that update the mobility industry, including cab apps and next-generation AI drive recording services.

▼Service List

■Cab App
This cab dispatch application was created by integrating "JapanTaxi" operated by Nihon Kotsu and "MOV" operated by DeNA. Although this application is based on MOV, it also allows users to request cab dispatch from cab companies that had partnered with JapanTaxi.

■Next Generation AI Drive Recording Service
AI-based drive recorder constantly analyzes driving. It automatically detects various risky driving behaviors that may cause accidents, such as looking aside or failing to stop for a moment, and leaves a video record of the accident. Based on AI-detected video and analysis data, specialized personnel dedicated to safety management will work with your company's team to help prevent driving accidents and improve operational efficiency.

■Cab App Corporate Services
In addition to cab ordering, the system includes corporate functions such as expense reimbursement. In addition to visualizing information on employee cab usage, the system also allows for more efficient expense reimbursement through invoice payment.
Areas covered will start from Tokyo, Osaka, Kyoto, Hyogo, Aichi and some other areas.

【 Job Description 】

Through the utilization of the traffic information big data generated by the company's various mobility services, you will be entrusted with everything from hypothesis building to the execution of data-driven decision-making processes, including data collection, analysis, visualization, and automation, to strategic planning regarding the company's data in order to dramatically evolve the traffic around us.
This is a central role in predicting the future of the business by analyzing data to better understand the users and transporters of mobility services, optimize vehicle placement, travel routes, and dispatch logic, and properly handle uncertainty. The company is looking forward to receiving applications from those who are willing to take on the challenge of evolving transportation around us.

・Communicate with business units to formulate hypotheses and define analytical requirements
・Identify parameters with business impact, plan experiments, and collect data
・Understand the behavior of the service and establish data processing methods to eliminate bias from the data at hand
・Visualize and report the results of experiments and analysis
・Drive automation for efficient decision making with data

【 Working time 】

Flextime System

【Holidays】
・Saturdays, Sundays and National Holidays
・Paid leave (up to 10 days in the first year, depending on the month of employment * Granted on the date of employment)
・New Year vacations
・Celebration and condolence leave
・Nursing care leave (5 days per year per family member in need of nursing care)

【Welfare】
・Full social insurance
・Trial cab system (10,000 yen/month): Company pays for a ride to get to know the cab
・New Normal Allowance (3,000 yen/month)
・Welcome Lunch
・Subsidy for book purchases
・Participation in technical conferences (in Japan and abroad)
・Club activity system
・No dress code

スキル・資格

【Required】
・Experience in analytical work using regression, classification, and clustering methods
・Experience developing and operating ad hoc analysis, modeling, and data processing batches using SQL, Python, R, etc.
・Knowledge of statistics, mathematics, and computer science at the college level

【Preferred】
・Experience with advanced SQL, including user-defined functions and performance tuning
・Practical experience implementing prediction, decision, and classification systems for static and time-series data using machine learning
・Practical experience with Bayesian modeling, statistical causal inference, and other methods for modeling uncertainty and causality
・Experience using BI tools such as Tableau and Looker
・Experience in analytical work for marketing, sales, business planning, and other non-systems departments

【Ideal Applicants】

・Empathy with the evolution of the mobility field and its contribution to society, and the ability to commit to the service itself, not just the technology.
・Able to act on their own with a "broad perspective," a "long view," and "flexibility."
・Able to continuously strive to improve required skills
・Be able to communicate with others in a respectful manner

会社説明

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