

MichaelPage

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Data Scientist / AIOps Engineer | English Okay! ~8M**Data Scientist | English Okay! ~8M****募集職種****人材紹介会社**

マイケル・ページ・インターナショナル・ジャパン株式会社

求人ID

1533868

業種

インターネット・Webサービス

会社の種類

大手企業 (300名を超える従業員数) - 外資系企業

雇用形態

派遣

勤務地

東京都 23区

給与

500万円 ~ 800万円

勤務時間

Work hours: 9:00-17:30, Monday to Friday

更新日

2025年04月21日 17:07

応募必要条件**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

This position focuses on building AI-powered observability features, particularly anomaly detection using time-series and alert data. You'll bridge the gap between data science and infrastructure in a large-scale, cloud-native environment.

Client Details

A major Japanese tech group operating over 70 services, offering an ecosystem that supports cross-functional data sharing and internal infrastructure optimization.

Description

- Design and develop AI features such as anomaly detection using observability data
- Analyze user requirements and translate them into scalable solutions

- Build, test, and deploy features using Golang and Python
- Collaborate with infrastructure and platform teams to ensure seamless integration
- Perform production operations and user support
- Participate in design reviews, documentation, and release processes

Job Offer

- Long-term renewable haken contract
- Potential to convert to permanent employee in the future
- Competitive salary
- Attractive benefits
- International work environment
- Work hours: 9:00-17:30, Monday to Friday

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Hikari Takamura on +813 6832 8903.

スキル・資格

- Strong AI technology knowledge (Statistics / Machine Learning)
- Basic infrastructure knowledge (Kubernetes / Container / Linux)
- Software/System design, implementation, and testing experience (Golang / Python)
- Logical thinking (ability to visualize issues and structure problems clearly)

会社説明

A major Japanese tech group operating over 70 services, offering an ecosystem that supports cross-functional data sharing and internal infrastructure optimization.