CareerCross

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Machine Learning Engineer

Machine Learning Engineer role

募集職種

人材紹介会社
マイケル・ペイジ・インターナショナル・ジャパン株式会社

求人ID
1496102

業種
インターネット・Webサービス

雇用形態
派遣

勤務地
東京都 23区

給与
時給制

時給
¥3000 - ¥4000 （時給）

更新日
2024年09月30日 14:09

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
大学院卒： 修士号/博士号

現在のビザ
日本での就労許可が必要です

募集要項

The Machine Learning Engineer will be instrumental in transforming prototypes into production-level solutions, developing new features for our AI-driven marketing products, and designing robust machine learning architectures. This role requires a blend of machine learning expertise and software engineering skills to contribute to our technical vision and roadmap.

企業情報

Japanese E-commerce

職務内容

The Machine Learning Engineer will be instrumental in transforming prototypes into production-level solutions, developing new features for our AI-driven marketing products, and designing robust machine learning architectures. This role requires a blend of machine learning expertise and software engineering skills to contribute to our technical vision and roadmap.

条件・待遇

It is mainly in the office *WFH is just once a week

9am to 530pm with 1 hour lunch break

Long term haken role

Hourly rate basis

On temp contract through MP

応募は、以下の応募ボタンからお願いします。詳細につきましては、Shinobu Fujimuraにお問い合わせください+813 6832 8620。

スキル・資格

Marketing/Ad Industry Knowledge and Experience

Experience in AI Product Development: Demonstrated experience in developing AI products, particularly in targeting campaigns, audience expansion, and marketing campaign automation. Familiarity with real-time display banner optimization is a plus.

Fundamental Business Skills

Analytical and Problem-Solving Skills: Ability to work from first principles to solve ambiguous and complex problems. Strong analytical background with a quantitative degree.

Communication and Collaboration: Excellent communication skills with the ability to work cross-functionally among multiple teams and stakeholders. A professional working attitude that respects coworkers and embraces different cultures.

Project Management and Leadership: Experience in driving the adoption of machine learning workflow best practices and contributing to the technical vision and roadmap.

English Language

Proficiency Required: Business-level English proficiency is mandatory for effective communication within our international team.

Technical Expertise

Educational Background: Bachelor's degree or higher (Masters or Ph.D. preferred) in Computer Science, Physics, Mathematics, Statistics, or a similar quantitative field.

Programming Skills: Strong Python & SQL skills, with experience in Docker & Kubernetes.

Machine Learning Frameworks: Comfortable working with various machine learning frameworks and selecting the appropriate framework for the job.

Production Experience: At least 3 years of experience in shipping production Data Science/Machine Learning applications, covering the full spectrum from data pipelines to model training and inference (both batch and real-time), and tracking/observability.

日本語能力：不要

英語能力：ビジネスレベル　EX）TOEIC800以上

会社説明

Japanese E-commerce