



AI Engineer (Energy & Trading Systems) 👍 独占求人

AI Engineer – Energy & Trading

募集職種

人材紹介会社
フロムホーム合同会社

求人ID
1610037

部署名
Technology

業種
電力・ガス・水道

会社の種類
中小企業 (従業員300名以下) - 外資系企業

外国人の割合
外国人 少数

雇用形態
正社員

勤務地
東京都 23区

最寄駅
山手線駅

給与
600万円 ~ 800万円

ボーナス
固定給+ボーナス

勤務時間
Flex start/finish, 2 days remote per week, 7.5 hrs/day

休日・休暇
15 days paid leave/year

更新日
2026年09月01日 15:18

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
日常会話レベル (英語使用比率: 75%程度)

日本語レベル
日常会話レベル

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

Join a growing energy technology business that is using AI and data to improve how electricity is forecast, traded and optimized.

As an **AI Engineer**, you will work with large-scale energy and market datasets to develop machine learning models and optimization tools for areas such as electricity price forecasting, renewable generation, demand forecasting and battery storage operations.

Key responsibilities include:

- Develop machine learning models for energy market forecasting
- Build AI-driven tools to support trading and battery optimization
- Perform simulation and backtesting of models and strategies
- Develop data pipelines for model training and evaluation
- Deploy models into production and integrate them with business systems
- Work closely with engineering, data and commercial teams

This is a good opportunity for an AI/ML professional who wants to apply their technical skills to the rapidly evolving energy and decarbonization sector.

スキル・資格

- Strong Python programming skills
- Experience developing machine learning and/or deep learning models
- Experience working with real-world data, ideally including time-series data
- Ability to translate business problems into technical or analytical solutions
- Bachelor's degree or higher in a relevant technical field

Preferred

- Experience in electricity, energy, trading or related industries
 - Experience with forecasting, quantitative modelling or mathematical optimization
 - Knowledge of battery storage, energy trading or market optimization
 - Experience deploying machine learning models into production
 - Cloud platform experience, particularly AWS
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会社説明