



THE HOME OF STARTUP RECRUITMENT

都内テクノロジー・スタートアップ企業の求人数数

【AI Engineer】 ~¥18M | Popular AI SaaS

募集職種

人材紹介会社
株式会社SPOTTED

採用企業名
Popular AI SaaS Company Expanding Globally

求人ID
1565085

業種
ソフトウェア

会社の種類
大手企業 (300名を超える従業員数) - 外資系企業

外国人の割合
外国人 半数

雇用形態
正社員

勤務地
東京都 23区

給与
1000万円 ~ 1800万円

更新日
2025年11月11日 15:22

応募必要条件

職務経験
6年以上

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 (英語使用比率: 50%程度)

日本語レベル
ビジネス会話レベル

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

This record-breaking AI company with headquarters in the US and Japan ranks among the country's top profitable AI companies. With a continuous global expansion underway, they're now looking for an **AI Engineer** to help advance their **Search and Recommendations** capabilities.

The Search & Recommendation Group develops core features that power multiple fast-growing AI products, including search, recommendation, and agent capabilities. The Senior Software Engineer will design and improve critical systems that enhance retrieval and recommendation performance, directly influencing the quality of AI-assisted workflows.

Key Responsibilities:

- Design, develop, and deliver large-scale search, recommendation, and agent-related APIs and features
 - Work closely with product managers to define requirements and maximize customer value
 - Diagnose and resolve performance bottlenecks in LLM-based and search-driven applications
 - Maintain and enhance production systems to ensure stability and scalability
 - Collaborate across teams to identify and quantify issues, define evaluation metrics, and implement measurable improvements
 - Support sustainable, maintainable system architecture and mentor team members in software design best practices
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スキル・資格

- Bachelor's degree in Computer Science, Mathematics, or a related technical field
- 5+ years of experience in software engineering or search system development
- Strong understanding of data structures and algorithms
- Practical experience designing reliable, high-performance web backend systems
- Hands-on experience with at least one major cloud platform (AWS, GCP, or Azure)
- Business-level Japanese proficiency (JLPT N2 or equivalent)

Nice-to-Haves

- Master's or Ph.D. in a related field
 - Practical experience with Apache Lucene, Elasticsearch, or Solr
 - Hands-on experience with agent frameworks (LangGraph, Ragas, LlamaIndex, etc.)
 - Proficiency in Python or Java
 - Background in machine learning or natural language processing
 - Experience mentoring junior engineers or leading large-scale projects (10+ members)
 - Strong communication skills in multicultural teams (Japanese and English)
 - Curiosity and passion for adopting new technologies such as AI-assisted development
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会社説明