

Data & AI Platform Engineer

¥10M – ¥18M /Yearly (Remote Friendly)

募集職種

人材紹介会社

The SuperTalent Company Ltd (Superstars)

採用企業名

Digital Culture Content Company

求人ID

1589905

部署名

IT

業種

インターネット・Webサービス

会社の種類

中小企業 (従業員300名以下) - 外資系企業

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

2026年05月12日 16:00

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

日常会話レベル

日本語レベル

日常会話レベル

最終学歴

短大卒：準学士号

現在のビザ

日本での就労許可が必要です

募集要項

Data & AI Platform Engineer

Compensation: ¥10M – ¥18M

Languages: Japanese and English

Location: Tokyo, Japan (Remote-friendly)

Director positions are also available

We are scaling our Data & AI capabilities and are looking for an engineer who wants to build at the cutting edge of LLMs, AI agents, and data platforms.

With millions of digital assets and a rapidly growing global footprint, the team is investing heavily in AI-

driven infrastructure, AIGC, and next-generation content ecosystems.

What You'll Work On

- Build secure, scalable AI and data platforms from the ground up
- Design and optimize ETL pipelines and data foundations
- Develop LLM-powered systems (RAG, orchestration, MCP)
- Create AI agent workflows for real business use cases
- Build evaluation frameworks for LLM performance
- Integrate internal tools with AI-driven automation

Who You Are

- Product-minded and customer-focused
- Take ownership and drive impact
- Thrive in fast-paced, collaborative environments
- Curious, hands-on, and detail-oriented

Why Join

- Work on real-world AI systems at scale
- Contribute to the future of AI and content ecosystems
- Join a high-growth, globally expanding team

スキル・資格

What You Bring

- Experience with data pipelines (Python, Go, Java, etc.)
- Strong knowledge of data warehouses (BigQuery, Snowflake, Databricks)
- Hands-on experience with LLM APIs (OpenAI, Anthropic, etc.)
- Experience building RAG systems (LangChain, LlamaIndex)
- Solid backend engineering skills (APIs, microservices)

Nice to Have

- Experience with Model Context Protocol (MCP)
- Familiarity with vector databases (Pinecone, Weaviate, pgvector)
- Experience with LLM evaluation tools (Ragas, LangSmith)
- Infrastructure-as-Code experience (Terraform)

会社説明