

AI Engineer - Global Insurance Firm (English Only OK!)

English Only OK! Overseas Applicants OK!

募集職種

派遣会社
ランスタッド株式会社　プロフェッショナル事業本部

採用企業名
Randstad

求人ID
1605947

業種
生命保険・損害保険

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 多数

雇用形態
契約

勤務地
東京都 23区

給与
800万円 ~ 1100万円

更新日
2026年11月13日 21:00

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
流暢レベル (英語使用比率: 常時英語)

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

Randstad is partnered with a global insurance firm in their search for an AI Engineer. As an AI engineer you will be the bridge between client’s massive insurance data ecosystem, spanning customer, agent, transaction, and policy data and cutting-edge intelligence. Part of the job will be to design and deploy scalable Generative AI models and Predictive Analytics solutions that turn our Azure-based data lake into actionable insights and automated experiences.

Key Responsibilities

- **Model Development:** Design, train, and deploy predictive models and LLM-based applications (RAG) using Azure Machine Learning and Azure AI Foundry.
- **Data Integration:** Collaborate with our data engineering team to consume high-volume data (Parquet, CSV, Text) from ADLS and Synapse.
- **App Architecture:** Build serverless AI orchestration layers using Azure Functions to bridge models with end-user applications.
- **Storage Optimization:** Utilize Azure AI Search for low-latency retrieval of AI outputs and metadata storage.
- **Operational Excellence:** Implement MLOps best practices and integrate AI workflows into CI/CD pipelines for automated deployment.

スキル・資格

- Experience with Multi-Agent Frameworks (MAF) or similar AI orchestration patterns
- Hands-on experience with Azure AI Foundry, Azure OpenAI, or other enterprise AI platforms
- Knowledge of Model Context Protocol (MCP) or similar approaches for integrating enterprise tools and AI components
- Solid understanding of data science and machine learning fundamentals, including:
- Feature engineering
- Predictive modeling (e.g., propensity scoring)
- Explainable AI
- Experience with enterprise data integration and data platforms
- Strong Python development skills and experience with API integration

Nice to Have

- Experience working in the insurance industry
- Exposure to enterprise-scale AI solutions and data ecosystems

会社説明