Generative AI Engineer - Shape the Next Generation of AI

募集職種

人材紹介会社
ネクスト・ムーブ　株式会社

求人ID
1524837

業種
ソフトウエア

雇用形態
正社員

勤務地
東京都 23区

給与
経験考慮の上、応相談

更新日
2026年11月01日 04:00

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

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

~Job Responsibility~

・**Lead Generative AI Development** – Drive the advancement of AI models, including **GPT prompt engineering** and **image/voice recognition**.

・**Research & Apply AI Models** – Analyze **research papers** and **open-source models** to address customer needs.

・**Model Implementation & Optimization** – Reproduce, implement, and **optimize AI models** for real-world applications.

・**Performance Evaluation & Improvement** – Test models using **customer data** and enhance accuracy in practical environments.

・**Deploy AI Solutions** – Develop and integrate AI-driven solutions into **products and business applications**.

~ Why This Position is Benest for Your Career Growth? ~

★**Work on Cutting-Edge AI Innovations**（Lead the development of Generative AI models, including LLMs, image, and voice recognition)

★**Tackle Exitng AI Challenges**（Research and apply open-source models to address business and customer needs)

★**Be Part of a Fast-Growing AI Startup**（Influence key decisions in AI development and drive groundbreaking AI advancements)

スキル・資格

・Advanced **Python programming skills** with practical experience in deep learning frameworks like **PyTorch** and **TensorFlow**.

・Experience in **designing and implementing algorithms** in fields like **Computer Vision** or **Natural Language Processing** based on the latest research papers.

・Developed original **algorithms for research projects**, with presentations at conferences or publications in journals.

・Applied research findings to real-world products, achieving **performance improvements**.

会社説明