Generative AI Engineer

AI company

募集職種

人材紹介会社
株式会社PROGRE

採用企業名
AI Tech Company

求人ID
1486804

業種
インターネット・Webサービス

会社の種類
大手企業 (300名を超える従業員数)

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
600万円 ~ 1400万円

更新日
2025年06月20日 06:00

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
ビジネス会話レベル

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

You will lead the development of generative AI technologies.

Beyond GPT-based prompt engineering, you will assess what is possible and impossible in areas such as image and voice recognition, as well as general AI (NN and Classifier), and handle the actual implementation.

- Lead the development of generative AI technologies

- Manage the overall progress of projects and lead the team to advance the development of generative AI technologies
- Conduct research and model construction
    - Investigate the latest research papers and design new models and structural transformations based on existing AI models

- Development implementation and acceleration
    - Implement developed models and apply acceleration techniques to optimize performance

- Solution delivery
    - Provide AI solutions tailored to customer needs and apply them to real business challenges

- Result verification and improvement
    - Verify results using actual customer data and real environments, and improve models

- Research and evaluation of new technologies
    - Conduct research and evaluation of new AI technologies and promote their introduction as needed

---

スキル・資格

Required Qualifications:

- Bachelor's or Master's degree in Computer Science, Software Engineering, Artificial Intelligence, Machine Learning, Mathematics, Physics, or related fields, with deep knowledge in the Generative AI domain.
- Programming Skills
    - Have advanced programming skills in Python and practical experience using deep learning frameworks such as PyTorch or TensorFlow.

- Research Activities and Algorithm Development Experience
    - Experience in designing and implementing algorithms based on the latest research papers in fields like computer vision or natural language processing.
    - Developed original algorithms in research projects and presented at conferences or journals.
    - Experience in applying research results to actual products and achieving performance improvements.

- Experience in Solving Technical Challenges
    - Analyzed specific technical challenges in real projects and proposed and implemented concrete solutions.

- Business-level communication skills in either English or Japanese (proficiency in one is required).

Preferred Qualifications:

- Experience in developing and applying image generation models and LLMs.
- Experience in submitting and presenting papers in fields such as computer vision and natural language processing.
- Experience applying DL and machine learning technologies to actual products, knowledge of infrastructure construction, and web-related knowledge.

会社説明