

nextmove 

## AI Engineer at an "AI Native" Company

### Leading AI Tech Firm

#### 募集職種

##### 人材紹介会社

ネクスト・ムーブ 株式会社

##### 採用企業名

Global Construction AI Company with HQ in Tokyo

##### 求人ID

1584235

##### 業種

ソフトウェア

##### 会社の種類

中小企業 (従業員300名以下) - 外資系企業

##### 外国人の割合

外国人 多数

##### 雇用形態

正社員

##### 勤務地

東京都 23区

##### 給与

800万円 ~ 2000万円

##### 更新日

2026年05月25日 05:00

#### 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

日常会話レベル

##### 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

#### About the Company

Your opportunity to join a cutting-edge, AI-native company in Tokyo!

This is a unique chance to delve into the AI field and make a real impact. We are actively seeking a talented AI Engineer to design, develop and operate CV algorithms, Machine Learning models, including CNNs and Transformers, and pipelines at

scale, for both batch and real-time use cases.

### Who are you

- An experienced AI/ML Engineer
- You will be excited to work on massive and global projects.
- Passionate about the AI industry and dedicated to leveraging technology for real-world impact.

### Why you should apply

- Unique AI Native Product
- Frontier Tech & Untapped Industry Potential
- Diverse Team
- Hybrid working Style

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## スキル・資格

### Requirements

- 4+ years in software development in a fast-paced tech environment
- 4+ years of experience building Machine Learning/Computer Vision models in production settings. Your role is not just the research and experimentation, but also to deploy models to a production environment.
- You're extremely comfortable with Python and deep learning frameworks such as Pytorch / Keras/Tensorflow (strong requirement).
- Deep understanding of machine learning concepts, algorithms and techniques (computer vision models, GANs, etc.)
- Strong understanding of LLMs and Diffusion models (Stable Diffusion, Llama, Mistral, LoRAs, fine-tuning, etc.)
- Able to experiment and stand-up existing open source models in production systems.
- Able to curate synthetic data.
- Able to optimize ML models for hardware (GPU/CPU optimization, etc.).
- A strong problem-solver with the ability to tackle complex technical challenges, providing innovative solutions and contributing to the product development process.
- Strong communication and leadership abilities.
- Japanese: JLPT N3+ (Able to communicate internally)

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## 会社説明