



機械学習エンジニア（Tech Lead / MLOps）

金融×AIの最前線で、MLOpsと技術組織をリードするTech Leadポジション

募集職種

人材紹介会社

Cornerstone Recruitment Japan 株式会社

求人ID

1614762

業種

インターネット・Webサービス

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10月01日 14:49

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

ビジネス会話レベル

日本語レベル

流暢

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

We are a leading fintech company in Japan, building a mobile-first financial platform that helps people and merchants manage money more conveniently and securely. Since launch, we have grown rapidly by combining a strong product mindset with advanced technology and a commitment to improving everyday financial experiences.

Our vision is to keep pushing beyond what is currently imaginable, with a Day 1 mindset and a focus on speed, collaboration, and continuous product improvement. Our mission is to become a No. 1 fintech company by creating better ways for users to spend, save, borrow, prepare, and manage money. We value ownership, thoughtful execution, and working together across disciplines to turn ideas into real-world impact.

What the job entails

As a Machine Learning Engineer, you will help design, build, deploy, and improve ML systems that support financial services. This is a tech-lead-level role focused on turning machine learning into reliable product value, not just prototypes or research.

You will work closely with engineers, data scientists, and business teams from early requirement definition and Jupyter-based prototyping through development, deployment, monitoring, and ongoing refinement.

You will define both software requirements and ML-specific quality standards, then help guide the team's development approach. A key part of the role is improving engineering practices such as code reviews, testing, and team development standards, while also helping raise the maturity of MLOps across the organization. The work requires attention to trustworthiness, explainability, stability, security, and operational quality in mission-critical financial systems.

Key requirements / What we look for

- Python product development experience, including package management, testing, and linters
- Experience with major data processing and machine learning libraries
- MLOps experience, including ML pipeline architecture and workflow engines
- Cloud-based development experience
- Strong Japanese communication skills
- Experience leading cross-functional or technical teams

会社説明