![CareerCross]

Machine Learning Engineer

Remote Work★Global Business

募集職種

人材紹介会社
G Talent（ビズメイツ株式会社）

採用企業名
★Multi-core processor-related company★

求人ID
1490345

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
550万円 ~ 850万円

勤務時間
Discretionary Work System

休日・休暇
Saturday/Sunday/National Holiday, Annual Paid Leave, etc.

更新日
2024年08月14日 16:45

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
無し

日本語レベル
ビジネス会話レベル

最終学歴
高等学校卒

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 ...】

The company is a software company whose corporate message is "Speed up your Business.

They accelerate their customers' businesses in various fields such as medical, manufacturing, finance, and entertainment by parallelizing and optimizing software to efficiently utilize multi-core processors and accelerating applications using new

memory technology that realizes power saving and high-speed IO, thereby achieving green IT.

【 Job Description 】

【Overview】
The company develops software and solutions using machine learning algorithms for customers facing a variety of challenges, such as improving the performance of semiconductor inspection equipment, medical imaging equipment, and visual inspection equipment, and the practical application of automated driving and autonomous robots. The company leverages its low-layer software technology, algorithm implementation capabilities, and knowledge of various industries and research fields to provide customers with a high level of value that no other company can match.

【Your Role】
You will be involved in providing solutions using new technologies such as data analysis, pattern analysis, prediction and simulation using machine learning techniques for various data sets received from customers.

【Rewarding】
・Challenge yourself with new technological innovations in the fast-growing Big Data/AI market.
・The engineers on staff are of a high level, making it an ideal environment for learning new skills, gaining experience, and growing as an engineer.
・Constant exposure to cutting-edge technology

【Development Environment】
Development environment: C++, Python3
Other development environment: Linux
Development support tools：Git, GitLab
Development Content Type：B2B/Research, Analysis/Machine Learning
AI, data analysis：pandas, scikit-learn, matplotlib, NumPy

【 Working time 】

Discretionary Work System

【 Welfare 】

・Full social insurance
・Commuting allowance
・Child allowance
・Recreation Assistance
・Training/Self Development AllowanceResident allowance of 30,000 yen/month
・Travel and accommodation expenses for company trips
・Company expenses for social gatherings
・Maintenance fee for club activities (e.g., ski club: 60,000 yen per person per year; other clubs include golf, futsal, and board game clubs)

【 Holiday 】

- 2 days a week (Saturday and Sunday)
- National Holidays
- Summer vacation
- New Year holiday
- Annual Paid leave, etc.

スキル・資格

[Required]
■Programming knowledge in C/C++ and Python
■Experience in developing software using machine learning
■Knowledge of machine learning algorithms

[Preferred]
・Knowledge of distributed processing and parallel programming
・Experience in speed-up on multi-core processors such as GPUs
・Experience with vector arithmetic instructions for speed-up

会社説明