



AI Solutions Architect

international company, flexible

募集職種

採用企業名

エヌビディア

支社・支店

Nvidia

求人ID

1441118

部署名

Sales

業種

その他 (IT・インターネット・ゲーム)

会社の種類

大手企業 (300名を超える従業員数) - 外資系企業

雇用形態

正社員

勤務地

東京都 23区

給与

750万円 ~ 2000万円

ボーナス

固定給+ボーナス

更新日

2024年05月09日 01:00

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 (英語使用比率: 50%程度)

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

NVIDIA's Worldwide Field Operations (WWFO) team is looking for a Data Science focused Solution Architect with expertise in Machine Learning (ML), Deep Learning (DL) and Data Science platforms. Exposure to inferencing technology (e.g., understanding of model compression techniques, model compilation or model serving) would be an added value. In our

Solutions Architecture team, we work with the most exciting computing hardware and software, driving the latest breakthroughs in artificial intelligence. We need individuals who can enable customer productivity and develop lasting relationships with our technology partners, making NVIDIA an integral part of end-user solutions. We are looking for someone always thinking about artificial intelligence, someone who can maintain synergy in a fast paced, rapidly evolving field, someone able to coordinate efforts between corporate marketing, industry business development and engineering.

You will be working with the latest HPC architectures coupled with the most advanced neural network models, changing the way people interact with technology. As a Solutions Architect, you will be the first line of technical expertise between NVIDIA and our customers. Your duties will vary from working on proof-of-concept demonstrations, to driving relationships with key executives and managers to evangelize accelerated computing. Dynamically engaging with developers, scientific researchers, data scientists, IT managers and senior leaders is a meaningful part of the Solutions Architect role and will give you experience with a range of partners and concerns.

What You'll Be Doing:

- Develop and demonstrate solutions based on NVIDIA's state-of-the-art AI and ML software and hardware technologies to customers.
- Work directly with key customers to understand their technology and provide the best solutions.
- Perform in-depth analysis and optimization to ensure the best performance on GPU architecture systems. This includes support in optimization of both training and inference pipelines.
- Partner with Engineering, Product and Sales teams to develop, plan best suitable solutions for customers. Enable development and growth of product features through customer feedback and proof-of-concept evaluations.
- Build industry expertise and become a contributor in integrating NVIDIA technology into Enterprise Computing architectures.

スキル・資格

What We Need to See:

- Excellent verbal, written communication, and technical presentation skills in Japanese. Business level English communication is also a requirement.
- MS/PhD in Computer Science, Data Science, Electrical/Computer, or equivalent experience Engineering, Physics, Mathematics, other Engineering fields
- 3+ years of academic and/or industry experience in fields related to machine learning, deep learning and/or data science.
- You are excited to work with multiple levels and teams across organizations (Engineering, Product, Sales and Marketing team)
- You are a self-starter with attitude for growth, passion for continuous learning and sharing findings across the team.

Ways to Stand Out from The Crowd:

- Experience running large scale distributed DL training.
- Background with working with larger transformer-based architectures.
- Experience using DevOps technologies such as Docker, Kubernetes, Singularity, etc.
- Understanding of HPC systems: data center design, high speed interconnect InfiniBand, cluster storage and scheduling related design and/or management experience.

会社説明

NVIDIA's culture motivates and inspires its teams of world-class engineers and developers to be the best in the industry.

We are creative, passionate, and driven to shape the world of tomorrow...today.

We believe that a diverse employee base is essential to our success.
NVIDIA products are shaping and transforming visually-rich applications such as :

- video games
- film production broadcasting
- industrial design
- space exploration
- medical imaging
- handheld devices and much more...

NVIDIA はサーバやワークステーション、デスクトップやモバイルプラットフォームなど、多岐に及ぶグラフィックプロセッサおよびコアロジックを提供する唯一の企業です。

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 - 高解像度映像
 - サーバ
 - 医療用ワークステーション
 - 携帯端末技術
- など

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NVIDIAは創造的で、熱心、また世界の未来を作ろうとビジネスを展開している世界的リーディングカンパニーです。その中で将来の成功に重要な役割を果たすのが、NVIDIAで働く社員であると考えています。NVIDIAでは現在、世界中で3,400名以上の社員が働いています。

NVIDIAによるGPUの発明

1999 年、PC ゲーミング市場が爆発的に成長し、近代コンピューター グラフィックの定義を一新し、並列コンピューティングに革新をもたらしました。

最近では、GPU ディープラーニングはコンピューティングの新時代を開く近代 AI の起爆剤となり、世界を認知および理解できるコンピューター、ロボット、自動運転車の中核に GPU が利用されています。