AI Backend Engineer - HYBRID/NO JP!

募集職種

人材紹介会社
ネクスト・ムーブ　株式会社

求人ID
1600347

業種
ソフトウエア

雇用形態
正社員

勤務地
東京都 23区

給与
1000万円 ~ 2500万円

更新日
2026年11月03日 00:00

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
流暢レベル

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

We are actively looking for a Forward Deployed Backend Software Engineer who can design resilient systems that enable fast AI features delivery within an enterprise-grade infrastructure.

Integrating homegrown AI capabilities with best-in-class UI/UX, you'll work with top-tier engineers and scientists to tackle complex challenges within a $13 trillion valued market.

Why you should apply:
- Directly contribute to a groundbreaking vertical AI platform in a massive global industry.
- Opportunity to design reusable, extendable data structures and resilient systems from an early stage.
- Exposure to high-performance development environments involving Go, Kubernetes, and AWS.
- Continually improve products based on data-driven insights and direct user feedback.

You'll be an early member of an internationally recognized and well-funded Vertical AI SaaS start-up whose platform has addressed labor shortage issues in the construction industry.

Backed by top VCs from both Silicon Valley and Tokyo, their platform provides AI-driven solutions to bypass manual errors particularly within construction blueprint and budget analysis.

スキル・資格

Who you are:
- An experienced engineer excited to be an early member of a well-funded startup engineering team.
- A collaborative individual prepared to work closely with cross-functional teams to bring AI values to products and services.
- Someone who can design and build data structures and APIs that satisfy both functional requirements and business logic.
- A proactive learner who stays up-to-date with advancements in technologies and adopts new tools as they are released.

Requirements:
- 5+ years of experience in software development in a fast-paced tech environment.
- 4+ years of experience building backend systems in product settings.
- Extremely comfortable with Go or Rust.
- Strong communication skills for effective teamwork through collaboration, documentation, and public communication.
- A good grasp of modern infrastructure and tools (AWS, Kubernetes, Terraform/OpenTofu, and PostgreSQL).
- Ability to optimize systems to boost AI serving performance is a big plus.

会社説明