



## SRE / クラウドエンジニア | 挑戦歓迎！急成長AI企業で活躍

最先端AI×クラウドで裁量大きく成長できる環境グローバルなDX案件多数に挑戦可！

### Job Information

**Recruiter**

[Cornerstone Recruitment Japan K.K.](#)

**Job ID**

1589688

**Industry**

Internet, Web Services

**Company Type**

Large Company (more than 300 employees) - International Company

**Job Type**

Permanent Full-time

**Location**

Tokyo - 23 Wards

**Salary**

Negotiable, based on experience

**Refreshed**

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### General Requirements

**Minimum Experience Level**

Over 1 year

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Native

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

Permission to work in Japan required

### Job Description

#### Overview / 概要

A rapidly growing AI-driven technology company is seeking an SRE / Cloud Infrastructure Engineer to support its DX Solution business. Multiple projects are executed in parallel across industries, each with different infrastructure requirements. This role focuses on building and operating a unified, secure, and high-quality cloud platform that can be deployed across projects.

急成長中のAIテクノロジー企業にて、DX Solution事業を支えるSRE / クラウドインフラエンジニアを募集しています。複数のプロジェクトが並行して進行する中で、統一されたセキュリティと品質を備えたクラウド基盤の構築・運用を担います。

#### Key Responsibilities / 業務内容

- Design, build, and operate cloud infrastructure using Infrastructure as Code (IaC)  
IaC (Infrastructure as Code) を用いたクラウドインフラの設計・構築・運用
- Build and maintain CI/CD pipelines using tools such as GitHub Actions  
GitHub Actions等を用いたCI/CDパイプラインの構築
- Standardize monitoring, logging, and operational frameworks across projects  
監視・ログ基盤の標準化および運用体制の整備
- Introduce tools to improve engineering productivity across teams  
開発効率向上のためのツール導入
- Implement and leverage AI-powered development tools (e.g., coding assistants, automation tools)  
AI開発支援ツールの導入および活用 (例: コード生成・自動化ツール等)

#### Role Highlights / ポジションの特徴

- Opportunity to work on diverse and large-scale projects across multiple industries  
多様な業界の大規模プロジェクトに携われる環境
- Exposure to cutting-edge AI and cloud technologies with real-world impact  
最先端AI・クラウド技術を活用し、社会・産業にインパクトを与える開発
- Highly motivated and high-performing team environment  
高い志と技術力を持つメンバーと働く環境
- Continuous improvement culture with strong focus on DevOps practices  
DevOpsを基盤とした継続的改善のカルチャー

#### Required Qualifications / 必須要件

- Experience building cloud infrastructure using IaC tools such as Terraform (years not specified)  
Terraform等のIaCを用いたクラウドインフラ構築経験 (年数不問)
- Experience building CI/CD pipelines using GitHub, GitLab, or similar tools  
GitHub / GitLab等でのCI/CDパイプライン構築経験 (年数不問)

#### Additional Information / 補足

- Work in a fast-paced, high-growth environment with significant ownership  
裁量権の大きい、スピード感ある成長環境
- Opportunity to contribute to large-scale transformation of industries through AI and technology  
AI・テクノロジーを通じた産業変革に貢献可能
- Involvement across full development lifecycle (requirements to infrastructure to frontend)  
要件定義からインフラ・バックエンド・フロントエンドまで幅広く関与可能

#### Company / 企業情報 (匿名化済み)

A Japan-based AI startup founded in 2021, rapidly scaling to over 400 employees, focused on transforming industries through AI, DX consulting, and SaaS solutions.

2021年設立の日本発AIスタートアップ。400名以上に急成長し、AI・DXコンサルティングおよびSaaS事業を通じて産業変革を推進。

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#### Company Description