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Michael Page   www.michaelpage.co.jp

AI & Cloud - Senior Infrastructure Engineer

AI & Cloud - Infrastructure Engineer

募集職種

人材紹介会社
マイケル・ペイジ・インターナショナル・ジャパン株式会社

求人ID
1543224

業種
その他（IT・インターネット・ゲーム）

雇用形態
紹介予定派遣

勤務地
東京都 23区

給与
700万円 ~ 1000万円

更新日
2025年06月02日 14:31

応募必要条件

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
無し

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

Join a global tech company's private cloud division to enhance and operate observability infrastructure.
You'll contribute to platform design, development, and support of high-scale metrics systems used across the organization.

Client Details

This global technology company operates services across e-commerce, fintech, telecom, and AI domains. The internal cloud team supports all engineering teams with high-performance infrastructure, from containers to monitoring solutions. Their platform handles an immense scale of traffic and metrics, offering a unique challenge and learning opportunity for ambitious engineers. Innovation, reliability, and impact are at the core of their engineering culture.

Description

- Design and develop monitoring features (Metrics & Alerting) for large-scale systems
- Collaborate on system architecture, service design, and documentation
- Implement and test distributed systems using Go or Python
- Operate a platform handling hundreds of thousands of containers and virtual machines
- Troubleshoot and support production systems; participate in on-call duties
- Continuously improve reliability, scalability, and observability standards

- Interface with users to gather requirements and provide technical support
- Contribute to the evolution of AIOps using observability data

Job Offer

- Exposure to cutting-edge AI and AIOps integration.
- A collaborative, multicultural team environment.
- Opportunities for long-term employment.
- Weekends and holidays off, with a 9:00-17:30 work schedule.
- Career growth in cloud, DevOps, and AI technologies.
- Free meals for breakfast, lunch, and dinner.

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Naoko Toda at +81 3 6832 8648.

スキル・資格

- Deep expertise in Kubernetes, containers, Linux, and networking
- Practical experience with observability tools like Prometheus and Grafana
- Skilled in distributed system development (Golang/Python)
- Capable of architecture design and system documentation (e.g., UML)
- Business-level English communication skills (no Japanese required)

会社説明

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