![CareerCross by JAC Recruitment]

Michael Page   www.michaelpage.co.jp

Software & Infrastructure Engineer - Up to 11M

Software & Infrastructure Engineer

Job Information

Recruiter
Michael Page

Job ID
1514428

Industry
Other (IT, Internet, Gaming)

Job Type
Temp to Perm

Location
Tokyo - 23 Wards

Salary
6 million yen ~ 9 million yen

Refreshed
January 6th, 2025 17:47

General Requirements

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
None

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Develop, operate, and migrate Kubernetes-based platforms in a large-scale private cloud environment. This is an exciting opportunity to contribute to next-gen infrastructure systems and DevOps processes.

Client Details

Our client is a global enterprise operating a large-scale private cloud. With a focus on innovation and cutting-edge tools, the organization empowers its engineers to deliver secure, scalable, and highly available systems.

Description

- Design, develop, and maintain software solutions for infrastructure using Go/Python.
- Manage and provision Kubernetes clusters and private cloud systems.
- Handle incident response, updates, and ensure system stability.
- Support platform migrations and automate infrastructure processes.

Job Offer

- Competitive compensation package.

- Hands-on experience with advanced Kubernetes/Istio technologies.
- Opportunities to design, automate, and operate infrastructure systems at scale.
- Work in a fully English-speaking team with flexible, global standards.
- 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.

Required Skills

- Certified Kubernetes Administrator (CKA).
- 3+ years of experience in Kubernetes/Linux administration with production traffic.
- 3+ years of software development experience in Golang/Python.
- Strong knowledge of distributed systems, networking (TCP/IP), and large-scale system operations.

Company Description

Our client is a global enterprise operating a large-scale private cloud. With a focus on innovation and cutting-edge tools, the organization empowers its engineers to deliver secure, scalable, and highly available systems.