Site Reliability Engineer- SRE

Job Information

Recruiter
JAC International Co., Ltd.

Hiring Company
Leading AI Company

Job ID
1475878

Industry
Other (IT, Internet, Gaming)

Company Type
Large Company (more than 300 employees)

Non-Japanese Ratio
Majority Japanese

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
7 million yen ~ 10 million yen

Refreshed
May 20th, 2026 05:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Daily Conversation

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

Position: SRE, Site Reliability Engineer
Location: Tokyo, Hybrid

The company is a leading AI company.

- Attractive and competitive compensation, negotiable
- Strong and Stable company with flat environment
- Clear career path with lot of internal opportunities
- Hybrid and flex workstyle

Responsibilities

- As a Site Reliability Engineer, you will be responsible for developing solutions, implementing requirements, assisting in creating key processes and procedures, that facilitate product planning, execution and delivery.

Required Skills

Requirements

- Familiarity with at least one cloud platform (i.e. GCP, AWS, Azure, etc...)
- Experience in designing and implementing scalable cloud-based solution architectures
- Strong expertise in infrastructure-as-code solutions such as Terraform
- Strong operational expertise in containerization technologies, especially Kubernetes
- Knowledge of source control, CI/CD, infrastructure automation, orchestration, deployment automation and configuration management
- Bi-lingual (business English & Japanese daily conversation or English daily conversation & Japanese native) While our team is mostly english-speaking, you should be comfortable enough talking in Japanese with other internal stakeholders

Preferred Skills

- AWS Solutions Architect certifications or knowledge on par with those Kubernetes development experience, such as creation of in-house Helm charts Familiar with scripting languages (Shell, Python, Golang)
- Familiar with extended infrastructure-related tooling such as Ansible or Chef Experience in working with large software systems developed on Unix/Linux
- Experience of working with monitoring and metrics systems (e.g Collectd, Grafana, Nagios, etc.)
- Experience in working closely together with development, product and business teams Knowledge of web application security and best practices

Company Description