



Site Reliability Engineer

Job Information

Recruiter

[Build Plus K.K.](#)

Hiring Company

B2C Online Service Marketplace

Job ID

1618296

Industry

Other

Company Type

Small/Medium Company (300 employees or less)

Non-Japanese Ratio

About half Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

7 million yen ~ 11 million yen

Refreshed

October 16th, 2026 16:47

General Requirements

Minimum Experience Level

Over 6 years

Career Level

Mid Career

Minimum English Level

Business Level (Amount Used: English Only)

Minimum Japanese Level

None

Minimum Education Level

Bachelor's Degree

Visa Status

No permission to work in Japan required

Job Description

About the company

One of the leading online service marketplaces connecting small businesses with customers, as well as providing a platform for **quote comparison and ordering** ! In recent years they've also begun expanding into B2B SaaS as an all-in-one platform for field service businesses.

About the position

As a Senior Site Reliability Engineer, you'll work on a dedicated team handling the infrastructure, observability, and dev support that their various services need to function. You'll have a lot of freedom in deciding how best to manage operations, and take advantage of various tools to automate as much as possible.

Tech Stack includes:

- TypeScript, NodeJS, React.
- MongoDB, AWS (ECS, CloudFront, S3, SQS, Lambda)
- Vercel, Redis, Pulumi.

What's great about this company?

- 1 Day per week in-office.
- Highly international environment, where ~60% of engineers are from overseas.
- Flexible and fast work style, while also enjoying the stability of an established company.
- Full Social Insurances & 124 Holidays per year.

Required Skills**Experience Requirements:**

- Confident understanding of cloud platforms, especially AWS.
- Production experience working with observability / monitoring platforms.
- Experience in maintaining Infrastructure-as-Code solutions in multi-cloud production environments (e.g., Pulumi, Terraform, CloudFormation).
- Experience working with container-based environments (e.g., Kubernetes, ECS) and CI/CD (e.g., GitHub Actions, Argo CD).
- Business-level English required, and Conversational Japanese or willingness to learn preferred.

Nice to have's:

While not specifically required, let us know if you're familiar with:

- Maintaining and tuning Postgres (Aurora PostgreSQL) or MongoDB (Atlas).
- Maintaining and tuning Elasticsearch / OpenSearch.

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