English Speaking Senior Site Reliability Engineer (SRE)

No Japanese language skill

Job Information

Recruiter
PROGRE Ltd

Hiring Company
Company wiht platforms automateing customer acquisition

Job ID
1619030

Industry
Internet, Web Services

Company Type
Small/Medium Company (300 employees or less)

Non-Japanese Ratio
Majority Japanese

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards, Chuo-ku

Salary
7 million yen ~ 11 million yen

Work Hours
Flextime system; core hours 11:00–16:00

Refreshed
November 6th, 2026 00:00

General Requirements

Minimum Experience Level
Over 6 years

Career Level
Mid Career

Minimum English Level
Business Level (Amount Used: English Only)

Minimum Japanese Level
Basic Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

About the Role

You will join an existing SRE / DevOps team that has significant autonomy in deciding how to manage and improve its

systems. You will work on infrastructure, observability, automation, and developer enablement, collaborating with engineers across the organization. Communication takes place in both English and Japanese, with tools used where possible to make collaboration more efficient.

The role draws on principles similar to those described in Google's Site Reliability Engineering practices, with an emphasis on reliable production systems, automation, and continuous improvement.

Key Responsibilities

- Design, maintain, and improve cloud infrastructure, particularly on AWS.
- Build and maintain Infrastructure-as-Code solutions, primarily using Pulumi and TypeScript.
- Operate and improve observability, monitoring, alerting, and incident investigation workflows using Datadog.
- Support container-based environments and delivery pipelines, including ECS / Kubernetes and CI/CD.
- Automate operational tasks and help product engineering teams use infrastructure safely and effectively.
- Improve system reliability, availability, performance, and operational efficiency.
- Participate in the on-call rotation, approximately one week in every six weeks.

Technology Stack

The stack includes (but is not limited to):
• TypeScript and Node.js
• AWS: ECS, CloudFront, S3, SQS, and Lambda
• Pulumi for Infrastructure as Code
• Datadog for observability and monitoring
• Container-based environments, including ECS and Kubernetes
• CI/CD tooling, including GitHub Actions and Argo CD
• Vercel
• React
• MongoDB and Redis

Required Skills

Required Qualifications

- A strong, senior-level understanding of cloud platforms, especially AWS.
- Production experience with observability or monitoring platforms; Datadog experience is particularly relevant.
- Experience maintaining Infrastructure-as-Code solutions in multi-cloud production environments, using tools such as Pulumi, Terraform, or CloudFormation.
- Experience with container-based environments, such as Kubernetes or ECS, and CI/CD tools, such as GitHub Actions or Argo CD.
- Programming experience in a statically typed language; TypeScript is preferred.
- Willingness to participate in an on-call rotation, approximately one week in every six weeks.
- Conversational Japanese, or a genuine willingness to learn Japanese. Support will be provided.
- Currently based in Japan or willing to relocate to Japan. Relocation support is available.

Nice to Have

- Experience maintaining and tuning PostgreSQL (including Aurora PostgreSQL) or MongoDB (including MongoDB Atlas).
- Experience maintaining and tuning Elasticsearch or OpenSearch.

Company Description