Site Reliability Engineer

募集職種

人材紹介会社
Build Plus株式会社

採用企業名
B2C Online Service Marketplace

求人ID
1618296

業種
その他

会社の種類
中小企業 (従業員300名以下)

外国人の割合
外国人 半数

雇用形態
正社員

勤務地
東京都 23区

給与
700万円 ~ 1100万円

更新日
2026年10月30日 05:00

応募必要条件

職務経験
6年以上

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 (英語使用比率: 常時英語)

日本語レベル
無し

最終学歴
大学卒： 学士号

現在のビザ
日本での就労許可は必要ありません

募集要項

About the company

One of the leading online service marketplaces connecting small businesses with customers, as well as providing at 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.

スキル・資格

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.

会社説明