

**G Talent**

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## AWS Infrastructure Engineer (SRE) / In-house Development

**Flexitime & Remote Work Available**

### 募集職種

#### 人材紹介会社

G Talent (ビズメイツ株式会社)

#### 採用企業名

※In-house Development※

#### 求人ID

1490265

#### 業種

インターネット・Webサービス

#### 雇用形態

正社員

#### 勤務地

東京都 23区, 品川区

#### 給与

400万円 ~ 800万円

#### 勤務時間

Flex Time

#### 休日・休暇

Saturday/Sunday/National Holiday, Annual Paid Leave, etc.

#### 更新日

2024年08月14日 14:51

### 応募必要条件

#### 職務経験

3年以上

#### キャリアレベル

中途経験者レベル

#### 英語レベル

無し

#### 日本語レベル

ビジネス会話レベル

#### 最終学歴

高等学校卒

#### 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】

The company provides the boost Sustainability Cloud, a platform for accelerating corporate sustainability management. Component products include;  
・ boost GX (formerly ENERGY X GREEN), which promotes GX (Green Transformation), including CO2 emissions visualisation, carbon offsetting and reporting.

- boost Supplier" for visualisation of CO2 emissions throughout the supply chain.
- boost ESG" for visualising ESG disclosure items and improving ESG performance.
- boost Energy (formerly ENERGY X), which enables the procurement and supply of CO2-free electricity, etc.

Together with consulting services, the company supports NET-ZERO/ESG leaders in their SX (Sustainability Transformation).

### **[Job Description]**

#### ■Overview:

The "boost Sustainability Cloud", a platform to accelerate sustainability management, has received numerous enquiries for the realisation of NET-ZERO as a product that contributes to the acceleration of decarbonisation in each company. The development organisation needs to scale up in line with the ever-expanding business, and you will be able to make use of the experience and knowledge you have gained so far in developing the 'boost Sustainability Cloud'.

#### [Product]

"boost Sustainability Cloud", a platform to accelerate sustainability management.

#### [Responsibilities]

- Design, build, deploy and manage AWS cloud environments
  - Operate, maintain, monitor and troubleshoot infrastructure
  - Ensuring cloud security and addressing vulnerabilities
  - Networking, VPN configuration, VPC management
  - Develop and implement backup and recovery strategies
  - Selecting and deploying AWS services
- etc.

#### ■Development Environment

- Back-end: PHP (partly Python)
- Framework: Laravel
- Front-end: Vue.js
- Database: MySQL
- Infrastructure: AWS, Docker
- Deploy/build: Github
- Communication: Teams, ASANA

### **[Working conditions & treatment]**

Regular health checks, subsidies for internal communication costs

Childcare leave system, nursing care leave system, congratulatory and condolence payment system

Shorter working hours

Childcare: Employees raising a child under 3 years of age  
(up to 1.5 hours per day).

Nursing care: for a period of three years from the date of commencement of use for each family member concerned.  
(Can be shortened by up to 1.5 hours per day)

#### **Allowances**

Commuting allowance / Rent allowance / Child allowance / Overtime allowance / Position allowance / Travel allowance

\*Each department has a system of coming to work once or twice a week, but those who wish to be fully remote can also consult (this does not apply to those in senior positions).

\*Overtime allowance is not paid when hired in a managerial position.

### スキル・資格

#### ■Required

- Experience in infrastructure design, construction and operation in AWS
- Japanese level N2 or equivalent

#### ■Preferred

- Experience of development in the climate/energy industry
- Working experience with scripting languages (e.g. Python, Bash)

### 会社説明