Platform Engineer (AWS・Hybrid・Up to 12M)

Job Information

Recruiter
Build Plus K.K.

Hiring Company
Leading Fintech Company is hiring for their Credit Group Company

Job ID
1624148

Industry
Other (Banking and Financial Services)

Company Type
Large Company (more than 300 employees)

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
8 million yen ~ 12 million yen

Salary Bonuses
Bonuses paid on top of indicated salary.

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General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level (Amount Used: English usage about 75%)

Minimum Japanese Level
Daily Conversation Level

Minimum Education Level
Bachelor's Degree

Visa Status
No permission to work in Japan required

Job Description

As Platform Engineer, you'd work on an existing Platform Team to provide robust, reliable and cost-efficient Cloud Infrastructure services as the userbase continues to grow. The company has many English-speaking stakeholders, so you can collaborate with multinational team members without needing to speak Japanese.

What would you be doing?

- Architect and build AWS Infrastructure that is easily maintainable, robust, and scalable.
- Collaborate with Security Engineers to provision a secure Infrastructure.
- Create automations for AWS Deployments to ensure speedy delivery of Cloud Services.

Tech Stack Includes:

• AWS, Terraform, Github Actions, Prometheus, Grafana, Dynatrace, Atlantis, ArgoCD, OpenTelemetry.

What's great about this opportunity?

- Hyrbid Remote Work + Full Flex-time, 1 day per week in-office.
- Career Growth Opportunity, building new in-house infra from scratch.
- Develop Large-Scale Product at growing company.
- Enjoy diverse, multilingual team environment, with the chance to learn Japanese OR English.

Required Skills

What experience are we looking for?

- 5+ years professional experience building Cloud-based Infrastructure Platforms, espeically related to systems availability, performance and cost management.
- Good understanding of Cloud security best practices.
- Expertise in designing, building and troubleshooting large-scale streaming and distributed systems using Kafka.
- Familiarity with IAC tools in AWS such as Terraform, CloudFormation, CDK.
- Demonstrated skill in automation using languages like Python, ShellScripting, Go, Rust, etc.
- Business Level English OR Japanese for internal communication.

Company Description