



Bilingual DevOps Engineer / Site Reliability Engineer

Job Information

Recruiter

[Hire Pundit Japan Corporation](#)

Hiring Company

グローバル ソフトウェア ソリューション会社 - Global Software Solutions Company

Job ID

1515737

Industry

IT Consulting

Company Type

Small/Medium Company (300 employees or less) - International Company

Non-Japanese Ratio

Majority Japanese

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards, Koto-ku

Salary

6.5 million yen ~ 8 million yen

Refreshed

March 26th, 2025 00:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

- Design and implement the architecture of the next generation of automated infrastructure.
- Implement automation to continuously reduce toil for Customer operations using CI/CD processes.
- Create and maintain customer cloud environments.
- Work Closely with DevOps, support, and development teams.
- Be part of a team that introduces new technologies and deploys services to multiple cloud environments and regions.
- Solve technical problems, guide various teams (internal & external), and continually improve our systems, deployments, operations, monitoring, and overall cloud activities and costs.
- Provide technical expertise and ownership in the diagnosis and remediation of security and privacy issues of the Managed Services offerings, including internal and external technical communication.

- Respond to customer support issues related to these environments.
 - Maintain industry knowledge of the latest trends, technology, and practices.
 - Work with Japanese-speaking technical counterparts from customer teams
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Required Skills

- 4+ years of hands-on experience in Site Reliability Engineering or DevOps role.
 - Strong experience in maintaining cloud infrastructure.
 - Experience with infrastructure automation and container orchestration tools like- Docker, Kubernetes, Terraform etc.
 - Good understanding of concepts related to computer architecture, data structures and programming practices.
 - Knowledge on any one of - Python, Shell, Go or Java.
 - Strong debugging/troubleshooting skills.
 - Always ready to learn more and adopt new cutting edge technology with the right value proposition
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Company Description