



Cloud Engineer - Global Travel & Tourism Company - No JP

Job Information

Recruiter

Next Move K.K.

Hiring Company

A well established Global Travel & Tourism Company in Japan

Job ID

1544616

Industry

Tourism

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

5 million yen ~ 8.5 million yen

Refreshed

September 5th, 2025 16:00

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Fluent (Amount Used: English Only)

Minimum Japanese Level

Daily Conversation

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

1.) About the company

A Global Online Travel & Tourism company is seeking to expand its international team in Tokyo. They offer a travel booking platform that allows users to search and book economical flights, accommodations and reserve taxis.

Established over 20 years ago, their application has over 20 million downloads which led to their expansion opening 6 international subsidiaries world-wide. In 2023, they reached their highest profit margins - leading to 3 new services being released.

2.) Who Are you

You are an experienced Cloud Engineer.

You are a self-motivated individual that enjoys working in a team.

You are interested in the tourism industry, and how it can help the Japanese society.

You like to follow and verify the latest theories and case studies.

3.) Why you should apply

Experienced leadership - from Amazon, Accenture, Salesforce

Global Environment - Over 50% of the company are international employees.

Engage in challenging projects that play a crucial role in the success of the organization.

Hybrid Workstyle

Required Skills

4.) Requirements

3+ years experience with GCP OR AWS using Terraform.

1+ years of production experience with Kubernetes.

Solid understanding of DevSecOps principles and practical experience applying automation.

5.) Nice to have

Familiarity with CI/CD tools like ArgoCD.

Exposure to monitoring and observability tools.

Experience with penetration testing, vulnerability assessments, or security auditing and PCIDSS.

Familiarity with infrastructure reliability and scalability.

Company Description