Cloud Engineer @ International Space Technology Company

Transform the future of space-tech!

Job Information

Recruiter
Next Move K.K.

Hiring Company
A Pioneering Space Technology Company

Job ID
1557091

Industry
Other (IT, Internet, Gaming)

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

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
5 million yen ~ 9 million yen

Refreshed
November 13th, 2026 11:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
None

Minimum Education Level
Associate Degree/Diploma

Visa Status
Permission to work in Japan required

Job Description

Company overview:

We are actively looking for a **Cloud Engineer** who can handle cloud infrastructures to work with a trailblazing - **internationally recognized** company in **space technology**.

- They are aiming to **revolutionize the space industry**.
- Are passionate about protecting the earth's orbital environment.
- Trusted by **commercial & governmental** organizations.

Who you are:

- An experienced engineer in designing and implementing cloud infrastructure.
- Someone who can tackle multiple cloud projects hands-on.
- Flexible, adaptable, and reliable.

Why you should apply:

- Expand your technical horizons in a groundbreaking industry.
- Directly contribute to the development of security & technology beyond our planet.
- Exposure to international stakeholders in both the public and private sectors.
- Work with a diverse team in a fast-paced, fun, and supportive environment.
- Contribute to pioneering space missions with partners from the US, UK, and Europe.

Required Skills

Requirements:

- 3+ years of experience in system construction & cloud infrastructure (AWS, GCP, Linux, Microsoft Systems).
- Strong problem solving & communication skills to handle external partners and IT vendors.

Desirable:

- A good grasp of serverless technologies, containers, and microservices.
- Certified in public cloud systems.
- Understand the technicalities and best practices behind cloud security

For further details, please contact **samantha.widia@nextmove.co.jp**

Company Description