



# C/C++ Engineer Role at Rapidly Growing Space Tech Company!

## **Work Towards a Sustainable Future**

### Job Information

### Recruiter

Next Move K.K.

## **Hiring Company**

Leading Space Tech Firm in Tokyo!

## Job ID

1461714

### Industry

Hardware

## **Company Type**

Large Company (more than 300 employees) - International Company

## Non-Japanese Ratio

About half Japanese

### Job Type

Permanent Full-time

### Location

Tokyo - 23 Wards

### Salary

5 million yen ~ Negotiable, based on experience

### Refreshed

November 26th, 2024 04:00

# General Requirements

# **Minimum Experience Level**

Over 3 years

# **Career Level**

Mid Career

# Minimum English Level

**Daily Conversation** 

# Minimum Japanese Level

**Daily Conversation** 

## **Minimum Education Level**

Bachelor's Degree

## Visa Status

Permission to work in Japan required

# Job Description

## About company:

- Leading company in the Space Tech industry
- Working towards a greener future with space sustainability
- $\blacksquare$  Very friendly and passionate team of experienced engineers
- Mix of Japanese and English used in-office

## You will enjoy:

- Contributing to the development & design of the company's flight software
- Playing a key role in software design, coding, verification, validation, and ongoing maintenance.
- Collaboration across with many different teams including: Ground Navigation Control, Computer Vision, and Robotics
- Working closely with experts in the field a great learning opportunity!
- Hybrid working style!

# Required Skills

## **Necessary Skills:**

- Technical skills: 3+ years of C/C++ development experience
- Experience in **embedded (組み込み)** software development
- Familiarity with scripting languages such as Python, Perl, VBA, etc.
- Experience of working in Robotics, Automotive, Aerospace, or Hardware companies is a big advantage
- Possess great technical communication skills and experience with team-based development.

## Nice-to-Have Skills:

- Understanding of microcomputers, real-time operating systems, and middleware.
- Experience with Java development
- Experience with with integrated development environments (IDEs) and in-circuit emulators (ICEs).
- Experience with simulation-based validation.
- Business level Japanese

Even if you don't "check" every box, please don't hesitate to send your resume to andres.mendez@nextmove.co.jp and get the details!

Company Description