



Systems/Infrastructure Engineer | NO JAPANESE NEEDED!

Job Information

Recruiter

Next Move K.K.

Job ID

1611155

Industry

Software

Company Type

Small/Medium Company (300 employees or less)

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

6 million yen ~ 15 million yen

Refreshed

September 4th, 2026 14:28

General Requirements

Minimum Experience Level

Over 3 years

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

None

Minimum Education Level

Post Grad Degree (PHD/MBA etc)

Visa Status

Permission to work in Japan required

Job Description

A senior-level opening for someone who wants ownership over the systems underpinning a fast-moving trading environment. You'll sit between engineering, infrastructure, and the trading desk; building the automation and tooling that keep critical platforms fast, stable, and secure. Strong mentorship component: you'll be a technical anchor for junior engineers, not just an IC.

What You'll Own

1. **Automation & tooling:** Python-driven automation across trading/data platforms, plus Bash for system-level administration and monitoring.
2. **Reliability & performance:** troubleshooting latency and uptime issues in production, running post-incident reviews, and closing the loop with long-term fixes.
3. **Infrastructure leadership:** driving upgrades, patching, and security/compliance alignment across a hybrid on-prem/cloud footprint.
4. **Cross-functional delivery:** working directly with developers, traders, and DevOps to keep data flowing cleanly between internal and external systems.

Required Skills

Requirements

- Solid background as a Systems Engineer or Core Applications Engineer on high-performance or data-intensive systems
- Strong Python (automation/tooling) and advanced Bash
- Comfort with CI/CD, version control, and modern deployment practices
- Working knowledge of Docker/Kubernetes and hybrid cloud
- A security-first mindset (encryption, auth, access control)
- The communication chops to translate between technical and business stakeholders

Desired

- Financial systems / trading infra / low-latency environment experience
- AWS Solutions Architect, Linux+, or similar
- AWS, Azure, or GCP exposure

Company Description