

Michael Page

English Only Payment Platforms-Java Full-Stack (Japan-based)

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Job Information

Recruiter[Michael Page](#)**Job ID**

1602338

Industry

Software

Job Type

Temporary

Location

Tokyo - 23 Wards

Salary

5 million yen ~ 7.5 million yen

Refreshed

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General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Basic

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Join a high-impact team building secure, scalable payment APIs that power a global digital ecosystem. You will contribute across the full stack using Java and JavaScript, helping shape robust microservices architecture in a high-QPS environment.

Client Details

A leading global internet services group with a large-scale ecosystem spanning e-commerce, fintech, and digital platforms. The organization operates advanced cloud and payment infrastructure supporting millions of users worldwide.

Description

- Design, develop, test, and deploy Java-based payment systems and APIs
- Contribute to scalable, secure microservices architecture
- Build and support full-stack features using JavaScript, HTML, and CSS
- Collaborate with product managers and stakeholders to deliver business-aligned solutions
- Optimize performance and resolve system bottlenecks in high-traffic environments
- Integrate third-party APIs with focus on security and reliability
- Participate in code reviews and maintain high engineering standards
- Contribute to technical documentation and best practices

- Support continuous improvement and adoption of modern development tools and methods

Job Offer

- Opportunity to work on globally impactful payment infrastructure
- Collaborative, international, English-speaking engineering environment
- Exposure to modern architecture (microservices, cloud, high-QPS systems)
- Strong career development and learning opportunities

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Kayo Tojo +81366276145.

Required Skills

- Proven experience as a Software Engineer (full-stack preferred)
- Strong Java expertise with Spring Boot / Spring Framework
- Solid front-end skills (JavaScript, HTML, CSS)
- Experience with SQL and backend system design
- Hands-on experience building microservices and RESTful APIs
- Understanding of secure coding practices and system performance optimization
- Familiar with Git and Agile development methodologies
- Strong communication skills in English (business level or above)
- Must currently reside in Japan OR hold a valid Japanese work visa

Nice to Have

- Experience with cloud platforms (e.g., AWS)
- Knowledge of Docker / Kubernetes
- Exposure to AI coding tools or prompt engineering
- Experience with monitoring, tracing, and testing frameworks
- Background in e-commerce or payment systems

Company Description

A leading global internet services company with a broad ecosystem spanning e-commerce, fintech, digital content, and communications. The organization operates at large scale, delivering innovative platform solutions to millions of users worldwide.

Within its technology division, teams focus on building and operating high-performance cloud infrastructure and mission-critical systems, including advanced payment platforms. The engineering culture emphasizes scalability, security, and continuous innovation, with a collaborative, international environment where English is widely used.