

Michael Page

Java Software Engineer - Payment systems

Java Software Engineer -English only

Job Information

Recruiter

[Michael Page](#)

Job ID

1604548

Industry

Software

Job Type

Temporary

Location

Tokyo - 23 Wards

Salary

5.5 million yen ~ 7 million yen

Refreshed

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General Requirements

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

None

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

Join a large-scale technology organization that powers payment and incentive platforms used across a diverse digital ecosystem. As a Software Engineer, you will contribute to the development, operation, and continuous improvement of secure, scalable, Java-based payment solutions.

Client Details

Our client is a leading technology and digital commerce organization with a large global ecosystem. The team develops payment and incentive platforms that support millions of users and focuses on security, scalability, and operational excellence.

Description

- Design, develop, test, and deploy Java-based payment applications and APIs
- Contribute to scalable and robust microservices architecture
- Develop and maintain secure RESTful APIs and third-party integrations
- Collaborate with engineers, product managers, and project managers to deliver business-critical solutions
- Participate throughout the full software development lifecycle, from requirements gathering to production support
- Analyze performance bottlenecks and implement optimization strategies

- Support architecture improvements focused on scalability and maintainability
- Create and maintain technical documentation
- Conduct and participate in code reviews while promoting engineering best practices
- Work with monitoring and distributed tracing tools to improve system observability
- Leverage AI-assisted development tools to improve productivity and development efficiency
- Contribute to continuous improvement initiatives across the engineering organization

Job Offer

- Opportunity to build and enhance large-scale payment platforms
- Exposure to high-traffic, security-focused systems
- Modern engineering environment utilizing microservices and cloud technologies
- Collaboration with international and cross-functional teams
- Opportunity to adopt and expand AI-assisted software development practices
- Stable long-term engagement with extension potential
- Tokyo-based position with standard business hours (9:00-17:30)
- Exposure to mission-critical products supporting a global digital ecosystem

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

Required Skills

Required Qualifications

- Experience as a Software Engineer or similar role
- Strong proficiency in Java and SQL
- Hands-on experience with Spring Boot and Spring Framework
- Experience developing and maintaining RESTful APIs
- Experience designing and implementing microservices architectures
- Understanding of software design patterns, architecture principles, and development best practices
- Knowledge of Git or other version control systems
- Understanding of secure coding principles and application security
- Experience with performance tuning and optimization
- Experience working in Agile development environments
- Business-level English proficiency (equivalent to TOEIC 800+)

Preferred Qualifications

- Front-end development experience with HTML, CSS, and JavaScript
- Experience with AWS or other cloud platforms
- Experience with Docker and Kubernetes
- Knowledge of distributed tracing and monitoring solutions
- Experience with unit, integration, and performance testing frameworks
- Experience in e-commerce platforms or online transaction systems
- Experience using AI coding assistants such as GitHub Copilot or similar tools
- Contributions to open-source projects or participation in technical communities

Company Description

A leading global technology and digital commerce organization operating a large-scale ecosystem across online services, payments, and platform solutions. The company develops and manages high-performance, secure, and scalable systems that support millions of users and transactions worldwide. With a strong focus on innovation, cloud technologies, and engineering excellence, it offers an international and collaborative environment where software engineers can work on mission-critical products, modern microservices architectures, and AI-assisted development practices. Business-level English is required, and Japanese language proficiency is not required.