

Michael Page

Java Software Engineer - Payment systems

Java Software Engineer -English only

募集職種

人材紹介会社

マイケル・ページ・インターナショナル・ジャパン株式会社

求人ID

1604548

業種

ソフトウェア

雇用形態

派遣

勤務地

東京都 23区

給与

550万円 ~ 700万円

更新日

2026年07月23日 23:19

応募必要条件

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

無し

最終学歴

大学卒：学士号

現在のビザ

日本での就労許可が必要です

募集要項

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.

スキル・資格

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

会社説明

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.