Senior QA Engineer - Exciting venture with USA Fintech Giant

Job Information

Temp Agency
Randstad K.K., Professionals

Job ID
1564473

Industry
Other (Banking and Financial Services)

Company Type
Large Company (more than 300 employees) - International Company

Non-Japanese Ratio
Majority Non-Japanese

Job Type
Contract

Location
Tokyo - 23 Wards

Salary
8 million yen ~ 12 million yen

Refreshed
May 6th, 2026 02:00

General Requirements

Minimum Experience Level
Over 6 years

Career Level
Mid Career

Minimum English Level
Fluent (Amount Used: English usage about 50%)

Minimum Japanese Level
Fluent

Minimum Education Level
Bachelor's Degree

Visa Status
No permission to work in Japan required

Job Description

Calling IT professionals with experience in the payments industry!

A public-listed American Fintech company is looking to hire several key founding staff to be based in Tokyo, as a part of their exciting market entry into Japan.

The **Senior QA Engineer** is responsible for ensuring the highest quality of mobile companion applications on both Android and iOS platforms. This position involves close collaboration with Android, iOS, and backend developers, as well as product and design teams, to plan, execute, and refine testing processes. The engineer will also devise creative methods to reproduce challenging customer issues in-house, helping enhance overall user satisfaction.

Key Responsibilities:
• Develop and implement comprehensive QA strategies for Android and iOS mobile applications.

• Drive and maintain the quality standards of all mobile companion apps.
• Partner with cross-functional teams—development, product, and design—to design and execute effective test plans.
• Create innovative testing approaches and tools to expand test coverage and improve efficiency.
• Build, enhance, and maintain automation frameworks and scripts.
• Investigate, reproduce, and assist in resolving complex customer-reported issues to improve app reliability and user experience.

Required Skills

Requirements:
• Experience in testing Mobile App Software QA deployed to the Apple and Google App stores.
• Demonstrated ability to build test plans, define testing strategies, and identify high-risk areas.
• Experience with UI Automator, Selenium, Cypress, Appium, or other UI automation frameworks.
• Experience with Continuous Integration process and tools (e.g., Github, Jira, Jenkins).

Good to Have Experience:
• Testing Mobile App Software QA deployed to the Apple and Google App stores.
• Build test plans, define testing strategies, and identify high-risk areas.

• Above Business level Japanese skill is a huge plus.
• Experience in the payments industry is highly valuable.

Company Description