

Michael Page

www.michaelpage.co.jp

QA Engineer - Elevate Quality for Critical Web Services

Lead QA Innovation for Web Services

Job Information

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

1583806

Industry

Software

Job Type

Temporary

Location

Tokyo - 23 Wards

Salary

5 million yen ~ 7 million yen

Refreshed

March 24th, 2026 09:52

General Requirements

Career Level

Mid Career

Minimum English Level

Fluent

Minimum Japanese Level

Business Level

Minimum Education Level

Bachelor's Degree

Visa Status

Permission to work in Japan required

Job Description

This role drives quality assurance for complex web applications by designing test strategies, improving processes, and ensuring reliable delivery. You will work closely with developers and stakeholders to enhance efficiency, automation, and overall product quality.

Client Details

A major technology-driven service provider operating large-scale consumer web platforms, offering robust digital services across telecom and internet domains. The organisation is undergoing continuous modernization and places strong emphasis on engineering quality.

Description

- Standardize QA processes and collaborate closely with development teams to enhance service quality
- Design and execute test plans, test cases, and quality metrics
- Identify, isolate, and escalate issues while coordinating improvements with stakeholders
- Lead initiatives for continuous QA process enhancements, including adoption of modern test methodologies
- Mentor QA engineers and guide best practices within the team
- Drive test planning, strategy, and stakeholder alignment

Job Offer

- Opportunity to shape QA standards for high-impact web services
- Career development potential, including possible future internalization
- Collaborative engineering culture with modern tooling and continuous improvement initiatives

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Serena Wu on +81 3 6627 6137.

Required Skills

- 7-10 years of hands-on QA engineering experience
- Strong understanding of testing methodologies and QA frameworks
- Experience with automated testing tools such as Selenium or Cypress
- Proficiency with Git-based workflows
- Solid test case design and review experience
- Business Japanese proficiency (JLPT N2 level)

Nice to have:

- Understanding of React/Redux
 - Experience with scripting languages
 - Prior involvement in requirement definition for development tasks
-

Company Description

A major technology-driven service provider operating large-scale consumer web platforms, offering robust digital services across telecom and internet domains. The organisation is undergoing continuous modernization and places strong emphasis on engineering quality.