English Speaking QA Engineer

Japanese Fintech firm listed on NASDAQ

募集職種

人材紹介会社
株式会社PROGRE

採用企業名
Japanese Fintech firm listed on NASDAQ

求人ID
1601096

業種
その他 (金融)

会社の種類
大手企業 (300名を超える従業員数)

外国人の割合
外国人 半数

雇用形態
正社員

勤務地
東京都 23区, 新宿区

給与
600万円 ~ 1200万円

勤務時間
Super Flex Time

更新日
2026年11月11日 02:00

応募必要条件

職務経験
3年以上

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 (英語使用比率: 常時英語)

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 newly established engineering organization rebuilding the core banking system. You will help define QA standards and engineering practices.

Responsibilities

- Analyze testing requirements to develop comprehensive test scenarios for various test levels
- Design and create detailed test cases that validate conformance to functional and non-functional requirements
- Prepare and manage essential test data, tools, and environments for test execution
- Execute test cases and scripts, meticulously documenting results
- Drive quality improvement with a strong focus on test automation, while also taking ownership of comprehensive validation activities that include manual testing
- Log, track, and verify defects, ensuring accurate documentation and timely resolution
- Collect, organize, and analyze test results to provide thorough reports on all QA activities
- Analyze testing outcomes and recommend effective solutions for identified issues
- Maintain and update comprehensive test documentation, ensuring coverage for new features and robust regression testing
- Support knowledge management and foster collaboration by actively participating in testing discussions and contributing to continuous improvement through lessons learned
- Act as a Subject Matter Expert (SME) for designated modules, providing critical domain knowledge and support to the QA team
- Provide guidance and support to junior QA engineers, including onboarding and training
- Leverage AI tools such as NotebookLM, Gemini, Cursor AI, GitHub Copilot, and OpenAI APIs to accelerate test case design, automation, and exploratory testing
- Apply prompt engineering and RAG (Retrieval-Augmented Generation) techniques to validate LLM-driven applications, ensuring accuracy, reliability, and robustness
- Work with OpenAI keys, LLM models, and MCP server integrations, automating API-based interactions and securing AI workflows
- Test and monitor AI/ML systems for issues such as bias, drift, hallucinations, and performance deviations

スキル・資格

Required Qualifications

・Minimum 3+ years of experience in developing, executing, and maintaining automated test cases for mobile applications, web applications, and/or APIs

・Proven professional experience with at least one of the following automation frameworks/tools: Appium (for mobile), Playwright/Selenium (for web), or Rest-Assured (for APIs)

・Proficient in utilizing Cucumber for defining and executing test cases

・Well-versed in Continuous Integration/Continuous Deployment (CI/CD) tools such as Github actions, Bitrise, or similar platforms

・Basic understanding of microservices architecture and its associated testing challenges

・Strong ability to analyze technical requirements, design comprehensive test strategies, and create detailed, effective test cases

・Exceptional analytical and problem-solving skills, coupled with a meticulous attention to detail

・Excellent communication skills, a team-oriented mindset, and the ability to work effectively both independently and collaboratively

・Hands-on experience with AI productivity tools (NotebookLM, Gemini, Cursor AI, GitHub Copilot)

・Knowledge of OpenAI API usage, key management, embeddings, and LLM integration workflows

・Familiarity with MCP server concepts and their integration in test automation pipelines

・Understanding of AI system validation techniques, including testing for bias, hallucinations, drift, and robustness

・Business level of English

Preferred Qualifications

・ISTQB or an equivalent QA certification

・Experience working in Agile or other fast-paced development environments

・Familiarity with the financial or payments domain is highly desirable

・Experience in proposing and standardizing QA processes, with a proven ability to collaborate effectively with cross-functional teams

・Experience in designing and executing performance tests using tools such as Gatling, wrk, or JMeter

・Familiarity with Docker and Kubernetes for containerization and orchestration

・Experience with bash or other command-line interface (CLI) scripting

・Coding experience in building web or mobile-based applications

・A strong sense of curiosity and a passion for continuously learning new technologies are definite plusses

・Ability to conduct business in Japanese (native-level proficiency or equivalent to JLPT N1/N2)

・Proven track record of integrating AI-assisted development into system design and delivery

・Contributions to AI-related open-source projects or automation of workflows with AI is a plus

Working Conditions

Full-time, Hybrid, Super Flex, Annual leave, Personal leave, Social insurance, 401(k), Visa sponsorship, Relocation support.

会社説明