

Job Detail

Executive Level

Position Title	Systems Engineering Group & Solution Delivery Group
Recruiter Company	Fidel Consulting KK
Company Name	Company name is private
Activated / Updated	2024-05-10 / 2024-05-10
Job Type	IT (PC, Web, Unix) - Web Application SE IT (PC, Web, Unix) - Database SE Building/Construction/Equipment/Real Estate - Engineer (Building/Construction/Equipment)
Industry	
Location	Asia Japan Tokyo
Job Description	<p>Write and edit, automated test code, that allows for repeatable, reliable testing solutions to test the wide functionality of products and software.</p> <p>Participates in Software Architectural Design at the ART level.</p> <p>Generate and implement improvements for automated testing framework, tools and dashboards</p> <p>Leads the planning and documenting complex test strategies and acceptance criteria based on customer needs</p> <p>Monitor complex test execution (new builds and regression), test suite grooming, analyze the reports, troubleshoot & investigate the failures. Performs peer reviews of automation codebase.</p> <p>Investigate, diagnose and repair complex problems, testing bugs, and creating and managing bug reports.</p> <p>Understanding the business processes at the ART level to lead the innovation and improvement of the testing process to gain efficiencies.</p>
Company Info	<p>Our Client has operations in more than 40 countries and holds leading market positions in the United States, Japan, Latin America, Asia, Europe, and the Middle East. We are ranked #43 on the Fortune 500 list for 2018. With over 150 years of experience, the companies offer life, accident and health insurance, retirement, and savings products through agents, third-party distributors such as banks and brokers, and direct marketing channels. Our name is recognized and trusted by approximately 100 million customers worldwide and we serve more than 90 of the top 100 FORTUNE 500 companies in the United States.</p>
Qualifications	<p>Customer Experience: Understanding how a customer interacts with the product over the course of the relationship.</p> <p>Applicable Development Language: Ability to design and write programs for a variety of applications and platforms in the language appropriate to the need, includes front-end and back end development languages.</p> <p>Cloud Native Technologies: Knowledge of and experience with the concept of building and running applications to take advantage of the distributed computing offered by the cloud delivery model.</p> <p>Applicable Development Language : Ability to design and write programs for a variety of applications and platforms in the language appropriate to the need, includes front-end and back end development languages.</p> <p>Database Development tools: Knowledge of tools and facilities for developing and populating application databases.</p> <p>Secure design and coding practices: Knowledge and ability to apply secure coding standards used to prevent security vulnerabilities. Proactively detect and eliminate errors that could compromise software security.</p> <p>Writing & executing automated tests: Knowledge of activities, tasks, tools and techniques for automating testing applications to ensure adherence to functional and quality requirements.</p> <p>Integration and Testing tools: (e.g. Docker, Selenium Grid, Jenkins, Lettuce, Cucumber) , Knowledge of a variety of specific testing tools and toolkits.</p> <p>System and Technology Integration: Knowledge of features and facilities for integration and communication among applications, data bases and technology platform.</p> <p>Code testing, evaluation and peer review: Ability to design, plan and execute application testing strategies and tactics to ensure software quality at all stages of application development.</p> <p>Technical Troubleshooting: Knowledge of and ability to investigate, troubleshoot,</p>

	<p>resolve and prevent the recurrence of incidents that interfere with the normal delivery of IT services.</p> <p>Technology Stack & Other Requirements</p> <p>Java, Docker & Container</p> <p>Azure Cloud Native Services</p> <p>Testing Tools like Selenium, Aplitools, etc...</p> <p>Rest APIs/Microservices architecture & security patterns</p> <p>Japanese language</p> <p>Scrum knowledge</p> <p>Basic Project management skills</p> <p>Automated Testing</p>
English Level	Business Conversation Level (TOEIC 735-860)
Japanese Level	Fluent(JLPT Level 1 or N1)
Salary	JPY - Japanese Yen JPY 8000K - JPY 10000K