

## Job Detail

Senior Level

Position Title	Copy of [Working in Tokyo] Global environment/Nearly 50% are foreign nationals [Backend Developer]
Recruiter Company	Hi-Tech Japan K.K.
Company Name	Company name is private
Activated / Updated	2024-04-10 / 2024-04-30
Job Type	IT (Embedded Software, Control Systems) - Programmer
Industry	
Location	Asia Japan Tokyo
Job Description	<p>As part of AIA department, responsible for maintaining, enhancing &amp; supporting for various applications under life sciences domain.</p> <p>Purpose of Job: Looking for Backend Developer/ Engineer who has good hands-on experience in Python and SQL and good knowledge on database (AWS preferred).</p> <p>Around 6 to 8 years of experience as a Data Scientist (must) Good experience in Python (must) Experience with SQL (must) Experience in developing the REST API using AWS Services (want) Experience in Optimizing the performance of API and Queries Experience with GIT Experience with Cloud Formation and SAM Project Management experience preferred.</p>
Company Info	<p>We are a Japanese subsidiary of a global IT vendor headquartered in the United States. We are developing new services for major carriers by combining cloud, IoT, and AI technologies with mobile-based services.</p> <p>【Company culture/office atmosphere】 As we are a Japanese subsidiary of a global company, we have established a merit-based evaluation system that allows employees to be promoted based on their performance, regardless of age or past experience. Approximately 50% of the Japanese corporation is foreign nationals, creating a lively work environment.</p>
Working Hours	<p>Flextime system 9:00~18:00 8 hours of actual work/1 day ■Regular working hours 8 hours, break 60 minutes ■Flextime system available (core time 10:00-15:00)</p>
Qualifications	<p>【Requirements】</p> <ul style="list-style-type: none"><li>• Japanese language ability above N1 level</li><li>• English proficiency above business level</li><li>- 5-8 years of experience in application support and expansion projects</li></ul> <p>【Welcomed Skills】</p> <ul style="list-style-type: none"><li>• Experience with Werum PAS-X products</li><li>• Domain knowledge of pharmaceutical manufacturing</li><li>- Ability to troubleshoot interface issues in ERP and other critical interface applications.</li><li>• Experience working in a Citrix environment</li><li>• Knowledge of pharmaceutical GxP composition and development</li></ul> <p>【We are looking for...】</p> <ul style="list-style-type: none"><li>• Those who desire self-growth</li><li>• Those who want to develop their career and skills</li></ul>
English Level	Business Conversation Level (TOEIC 735-860)
Japanese Level	Native Level

Salary	Depends on experience
Salary Description	<p>Health insurance, welfare pension insurance, employment insurance, workers' compensation insurance</p> <p>&lt;Supplementary information on each allowance/system&gt;  Social insurance: ■ Fully equipped with social insurance</p> <p>&lt;Education system/qualification assistance supplement&gt;  New employee training, technical training, OJT, e-learning, qualification acquisition support system, PM/Architect community</p> <p>&lt;Other supplements&gt;  *We have adopted work regulations that comply with Japanese laws and customs, and we also offer a full range of welfare benefits.  ■ Business trip allowance  ■ Private clothes allowed (*office casual)  ■ Available for use of social insurance union resorts</p>
Holiday Description	<p>Five-Day Workweek</p> <p>Paid Holidays</p>
Job Contract Period	Full-time employment
Nearest Station	<p>Full-time empl 【Access】  6 minutes walk from Tokyo Metro Hanzomon Line "Hanzomon" station  4 minutes walk from Tokyo Metro Yurakucho Line "Kojimachi" Station  9 minutes walk from Nagatacho Station on the Tokyo Metro Hanzomon Line, Yurakucho Line, and Namboku Line</p> <p>【Work Locations】  • Depending on the project, you will work at Kanausaki in Tokyo.  *There will be no transfers to areas other than Tokyo at any of the workplaces.  *The possible frequency of remote work varies depending on the project.oyment</p>