

## Job Detail

Staff Level

Position Title	[Osaka/No transfer] Attraction control system maintenance person
Recruiter Company	IT JOBS in Japan
Company Name	USJ LLC
Activated / Updated	2024-04-23 / 2024-04-23
Job Type	Electronics (Appliance/Semiconductor) - Control - Software Architect Electronics (Appliance/Semiconductor) - Control - Programmer
Industry	Tourism/Hotels, Lodging/Restaurant, Food Services
Location	Asia Japan Osaka
Job Description	<p><b>【job description】</b> You will be in charge of field operations for attraction equipment.</p> <p>In order to maintain safe park operations, we maintain the control systems (hardware and software) for ride attractions and show attractions, including troubleshooting related to the control systems of ride attractions and show attractions, and solving problems that recur in the short term. You will be in charge.</p> <p><b>[Business content]</b></p> <ul style="list-style-type: none"> <li>●Troubleshooting and cause investigation of control equipment (Using online monitoring of PLC code and control drawings)</li> <li>●Parameter adjustment and settings due to control parts replacement</li> <li>●Preparation of manuals related to the above</li> <li>●Creation of equipment management ledger for control equipment</li> <li>●Training when accepting new attractions</li> </ul>
Company Info	<p><b>[LIFE AT USJ]</b> As part of our mission to "create the best workplace," we provide life plan support as well as a number of unique services and events so that all crew members can feel "fun," "proud," and "the best workplace." In-house SNS allows internal communication to transcend the boundaries of generations and departments, allowing you to feel the connection between management and members through not only park information but also a wide variety of original content.</p>
Working Hours	<ul style="list-style-type: none"> <li>• 9:00-17:45</li> <li>• Monday to Sunday, 2-day shift system</li> </ul> <p>*There is a possibility of early shift/late shift in the future. *Working hours may change in the event of unexpected trouble. (early morning/late night) *You will be at work on either Saturday or Sunday (Friday and Saturday are off or Sunday and Monday are off)</p>
Qualifications	<p><b>[Requirements]</b> *Those who have experience in either</p> <ul style="list-style-type: none"> <li>●Experience in designing or maintaining control systems that utilize PLC ladder logic and inverters.</li> <li>●Field experience in technical failure analysis/resolution</li> <li>●Knowledge of control equipment (motors, drive devices, sensors, etc.)</li> <li>●Experience controlling not only instrumentation equipment (water control, air conditioning control, etc.) but also drive equipment</li> </ul> <p><b>[Optional conditions]</b> PC operation (Word, Excel, etc.)</p> <ul style="list-style-type: none"> <li>●Experience in failure analysis using FTA and FMEA</li> <li>●Knowledge of hydraulics and pneumatics</li> <li>●Knowledge of Rockwell and Siemens equipment</li> <li>●English reading comprehension</li> <li>●Mechanical maintenance technician (electrical) level 2 or higher</li> </ul>
English Level	Daily Conversation Level (TOEIC 475-730)
Japanese Level	Business Level(JLPT Level 2 or N2)

Salary	JPY - Japanese Yen JPY 3500K - JPY 6000K
Salary Description	Fully equipped with social insurance
Holiday Description	paid holiday Congratulatory and condolence leave Childcare leave
Job Contract Period	full-time employee

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