

Job Detail

Staff Level

Position Title	AI engineer
Recruiter Company	iHOLON Co.,Ltd
Company Name	Company name is private
Activated / Updated	2024-05-13 / 2024-05-13
Job Type	IT (Other) - Machine Learning/AI Engineer
Industry	Machinery Manufacturer
Location	Asia Japan Kanagawa
Job Description	<ul style="list-style-type: none"> • Develop robot control and motion generation based on artificial intelligence. - Collaborate with robot system architects, control system, mechanical, electrical, control, image recognition, etc. engineers to control and generate robot movements. • Carry out development from the stage where robot hardware is not available, with an eye to the situation when the hardware is completed.
Company Info	<p>This is an environment where you can take on the challenge of developing humanoid robots ahead of future trends. Here you will find exciting experiences and opportunities for growth that can only be found at a start-up company. We are looking for friends who will be passionate about it, expand unknown possibilities, and create the future together!</p>
Qualifications	<p>[MUST]</p> <ul style="list-style-type: none"> • Practical experience in deep learning, Transformer (large-scale language model), reinforcement learning, etc. • Ability to write practical coding in one of the following languages: <ul style="list-style-type: none"> • python3, C++14 or later, Rust • Work experience with one of the following machine learning frameworks <ul style="list-style-type: none"> • PyTorch, TensorFlow, Keras • English proficiency is required to be able to read and understand English papers related to AI and image recognition. <p>[Welcome (WANT)]</p> <ul style="list-style-type: none"> • Work experience with github, Google Cloud Services or AWS • Be able to automate tests, profile, evaluate algorithm performance, etc. in the relevant language • Knowledge of control engineering is a plus.
Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	Depends on experience