

Job Detail

Staff Level

Position Title	[Tokyo: Remote] Development Engineer (Robots) I want to contribute to the creation of the future society / IT x Robotics teaching materials / Solving client problems
Recruiter Company	WORKPORT, inc.
Company Name	Company name is private
Activated / Updated	2024-05-01 / 2024-05-04
Job Type	IT (Embedded Software, Control Systems) - Software Architecture Electronics (Appliance/Semiconductor) - Control - Software Architect
Industry	
Location	Asia Japan Tokyo
Job Description	<p>[Job Summary] In the rapidly growing EdTech market, you will be responsible for verifying cutting-edge technology for the educational field, making full use of the latest technology, AI, and robotics technology.</p> <p>[Job Details] -Develop new technologies and teaching materials to operate robots using C language and Python -Develop an automatic robot sorting system using image recognition and deep learning -Create technical elements required for robot contests -Research and verification of cutting-edge technologies, etc.</p> <p>■Products handled (currently) Currently, we mainly handle "DOBOT products" and "LEGO Education products", but we are also able to plan, verify, and promote the handling of new products.</p> <p>[Attractiveness of the position] -By jointly developing with other companies and institutions, we can incorporate a wide range of technologies and create products from a variety of perspectives. -It is an environment where you can fully utilize your ideas and experience while incorporating new technologies and take on challenges -You can utilize the latest basic technologies such as autonomous driving to improve your own skills</p>
Company Info	No smoking indoors
Working Hours	9:00-18:00 (Flextime system: available, core time: 10:00-15:00)
Qualifications	<p>[Required] Those with experience in any of the following:</p> <ul style="list-style-type: none">- Embedded software development- Electronic circuit design, control system development experience- IoT or AI-related system development experience- Robotics knowledge and experience
Japanese Level	Daily Conversation Level
Salary	JPY - Japanese Yen JPY 4500K - JPY 6500K
Salary Description	Commuting allowance, family allowance, sales allowance, work location allowance, transfer allowance, retirement allowance system
Holiday Description	120 days off per year, 2 days off per week (Saturday, Sunday, public holidays), New Year's holiday, maternity leave, childcare leave, nursing care leave, special

	leave, paid leave (10 days or more)
Job Contract Period	full-time employee