

## Job Detail

Staff Level

Position Title	[Humanoid robot] Robot development engineer (application from overseas is OK)
Recruiter Company	United World Inc
Company Name	Company name is private
Activated / Updated	2022-07-12 / 2022-07-12
Job Type	IT (Embedded Software, Control Systems) - Software Architecture Electronics (Appliance/Semiconductor) - Control - Programmer
Industry	Machinery Manufacturer
Location	Asia Japan Tokyo
Job Description	<p>[Job description] You can play an active part in a wide variety of robot development projects. We will take advantage of your experience and let you take full advantage of your skills.</p> <p>&lt;Work content&gt;  <ul style="list-style-type: none"> <li>■ Development of robot control software for general-purpose middleware such as ROS (Robot Operating System) and RT middleware</li> <li>■ Development of small embedded Linux board and related software</li> </ul> </p> <p>[Background of recruitment] Pursuing cutting-edge robot technology. We have developed a highly autonomous remote control system in-house, and have built up a number of achievements in the contract development of intelligent robots that take advantage of each customer's business characteristics. We are recruiting a large number of engineers this time in order to raise funds at the end of January, further accelerate the development and commercialization of highly autonomous remote control systems, and strengthen the system for business expansion.</p> <p>[Attractive points of company/work] Development engineers vary in age and nationality. Engineers who have a strong desire to "like robot development" are demonstrating their expertise. It started as a university-launched venture company that handles everything from design and development of robots and IoT systems to sales. What we value is the warmth of an altruistic heart and the excitement of creativity. You want to go further and develop a robot. There is an environment that can meet such wishes. In addition, experts with high robot technology are active, including the CTO who served as a specially appointed lecturer at the University of Tokyo. You can pursue cutting-edge technology by demonstrating your experience and skills in a high-level environment and engaging in development.</p>
Company Info	<p>[Company Profile] We are pursuing cutting-edge robot technology based on humanoid robot technology. We have achieved numerous achievements in contract development of intelligent robots that take advantage of our customers' business characteristics, and are contributing to solving business issues. Another feature is that we can handle both software technology and hardware technology in collaboration with group companies. Furthermore, by developing new services that utilize robot technology and AI technology, we are taking on the challenge of reducing social issues such as imbalances in employment opportunities and economic disparities.</p> <p>&lt;Robots we are working on&gt;  <ul style="list-style-type: none"> <li>■ Humanoid robot</li> <li>■ Drone</li> <li>■ Mobile robot</li> <li>■ Home robot</li> <li>■ Industrial robot</li> <li>■ FA system automatic machine</li> </ul> </p>
Working Hours	Working hours: Flex. Core time 11: 00-17: 00
	[Requirements]

Qualifications	<ul style="list-style-type: none"> <li>• Experience involved in robot development (1 year or more)</li> <li>* Robocon at graduate school and technical college, and activities in club activities are also OK!</li> <li>• Experience in developing control software on Linux + Python</li> <li>• Required Japanese ability: Those who can interview in Japanese. (Equivalent to N3 level)*English is OK when you can't explain in Japanese</li> </ul> <p>[Preferred requirements]</p> <ul style="list-style-type: none"> <li>• Experience in developing software in areas related to robotics and AI</li> <li>• ROS (Robot Operating System)</li> <li>• Image processing</li> <li>• Robot control</li> <li>• Natural language processing</li> <li>• Web server development experience</li> <li>• Experience of building a cloud server using AWS</li> </ul>
Japanese Level	Daily Conversation Level
Salary	JPY - Japanese Yen JPY 4000K - JPY 6000K (Month salary : JPY - Japanese Yen JPY 333.333K - JPY 500K )
Salary Description	Benefits: Complete social insurance, commuting allowance (according to company regulations), and other benefits
Holiday Description	Holidays: 2 days a week (Saturdays and Sundays), national holidays Vacation: Summer vacation, year-end and New Year holidays, and other vacations available
Job Contract Period	Employment Type: Permanent Trial period: 3 months