

## Job Detail

Staff Level

Position Title	[Sendai] Embedded engineer
Recruiter Company	iHOLON Co.,Ltd
Company Name	Company name is private
Activated / Updated	2024-05-07 / 2024-05-15
Job Type	IT (Embedded Software, Control Systems) - Software Architecture
Industry	
Location	Asia Japan Miyagi
Job Description	<p>You will be in charge of system development for in-vehicle equipment, firmware and middleware for station equipment, image processing + IoT system development and design, etc.</p> <p>* Areas in charge will be assigned based on experience.</p> <p>[Specific job description]</p> <p>(1) System development for in-vehicle equipment          • Car navigation • Development of in-vehicle ECU firmware • Model-based development (MBD)</p> <p>(2) System development of station service equipment (AFC)          • Firmware and middleware development for ticket vending machines, fare adjustment machines, ticket gates, window processing machines, etc.</p> <p>(3) System development with built-in information appliances          • Digital consumer electronics (television, audio, video)          • HEMS • Next generation home network</p> <p>(4) Development and design of image processing + IoT system          Development and commercialization of the agricultural IoT system "Tamotsu-kun" (remote environmental monitoring and control system for gardening facilities such as glass rooms and greenhouses)</p> <p>[Recruitment limit: 1 person]          Recruited to increase staff</p>
Company Info	As an independent software house, the company continues to grow rapidly by demonstrating its strengths in communication network technology, platform system construction technology, and embedded firmware technology. Based on the corporate philosophy of "We will respond to all information needs with reliable technology," we are focusing on human resource development. We aim to provide high-quality system services by professional engineers, and we plan to develop products for general consumers in the future.
Working Hours	09:00-18:00
Qualifications	<ul style="list-style-type: none"> <li>• Embedded development experience using C language and C++</li> <li>• Academic background not required</li> </ul> <p>Embedded development experience from design to implementation of firmware operating environment (real-time OS, microcomputer, driver)</p>
Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	JPY - Japanese Yen JPY 3500K - JPY 6000K
	<p>Estimated annual income: 3.5 million to 6 million yen          Monthly salary: 230,000 yen to 400,000 yen + overtime allowance          Salary increase: Once a year (April)          Bonus: Twice a year (July and December)</p> <p>(Basic salary 200,000 yen + housing allowance 20,000 yen + job allowance 10,000 yen)          *Monthly salary will be determined based on experience and previous job.</p>

Salary Description	<p>【allowance】</p> <ul style="list-style-type: none"> <li>• Overtime allowance (overtime, holidays, late at night)</li> <li>• Housing allowance (20,000 yen/month) (included in starting salary)</li> <li>• Job allowance (technical job 10,000 yen / month)</li> <li>• Qualification allowance (5,000 to 20,000 yen/month)</li> <li>• Commuting allowance (up to 30,000 yen/month)</li> <li>• Communication allowance payment (mobile phone usage fee 2,000 yen/month, Internet connection fee 2,000 yen/month)</li> <li>• Family allowance (from 20,000 yen/month)</li> </ul> <p>Corporate pension fund, retirement allowance, congratulatory or condolence money, social gathering expenses</p>
Holiday Description	<p>[Annual holidays: 123 days]</p> <p>Holidays/Vacations</p> <p>2 days off per week (Saturday and Sunday)</p> <p>holiday</p> <p>paid holiday</p> <p>Summer vacation</p> <p>New Year holiday</p> <p>Congratulatory or condolence leave</p> <p>Childcare leave</p> <p>special holiday</p>
Job Contract Period	full-time employee