

Job Detail

Staff Level

Position Title	[Full Stack Engineer] SaaS Tech Lead
Recruiter Company	iHOLON Co.,Ltd
Company Name	Company name is private
Activated / Updated	2024-05-07 / 2024-05-15
Job Type	IT (PC, Web, Unix) - Fullstack Engineer
Industry	
Location	Asia Japan Kyoto
Job Description	<p>As a full-stack engineer, you will be involved from coding to testing. In the future, we would like to leave the upstream processes such as planning and requirements definition to you.</p> <p>[What I want to leave to you]</p> <ul style="list-style-type: none"> • Product development based on customer feedback • System repair, error handling, and testing <p>What I want to leave to you in the future</p> <ul style="list-style-type: none"> • Defining requirements based on market feedback • Proposal of release timing for standard functions • Putting requirements into the system (DB design, API design, infrastructure design) • Progress management, quality control • Extraction of issues at the stage of implementation, etc. <p>[Development product/small lot scheduler] Our small lot scheduler offers three services: order management, inventory management, and process management.</p> <ul style="list-style-type: none"> • Order management service L You can manage orders placed in the sales department, create reports, and automatically visualize cash flow. • Inventory management service L Anyone can automatically control inventory by appropriately managing the in-and-out of products from the inventory and by the "Just In Time" concept of "supplying the required amount at the required time". can. • Process management service L Only by registering the delivery date, number of orders received, processing time, etc. for each product, the process control table that was previously created with Excel or a whiteboard can be easily displayed digitally. In addition, anyone can check the progress in real time on a tablet or PC anywhere. <p>【Development environment】</p> <ul style="list-style-type: none"> • DB used: RDS (MySQL / PostgreSQL) • OS used: AWS Lambda • Main languages used: Python, Vue.js • Infrastructure: AWS (Lambda, RDS, S3, Cognito) • Code management: GitHub • Project management: GitHub • Communication: Slack • Development style: Agile <p>Improving existing products and recruiting additional staff for new product development</p>
	<p>We are a production technology startup aiming for a manufacturing revolution originating in Japan.</p> <p>[Creating a new standard for "manufacturing" in the digital age]</p> <p>In the coming era, when the trend toward high-mix low-volume manufacturing and short delivery times will accelerate, we believe that a "small-volume high-mix,</p>

Company Info	<p>short-delivery supply chain” will become the new standard, in which small and medium-sized factories that specialize in low-volume, high-mix production will play a leading role. think.</p> <p>At our company, we have developed a new standard for manufacturing management that specializes in low-volume, high-mix production based on the "concept" of the Toyota production system, aiming for DX in low-volume, high-mix, short-delivery supply chain management. By providing this mechanism as SaaS, we support the realization of DX for small-lot, high-variety, short-delivery manufacturing for small and medium-sized manufacturers.</p> <p>■ Planning, development and operation of manufacturing management SaaS A service that digitally manages analog manufacturing sites. It can be easily introduced by small and medium-sized manufacturers, and suddenly transformed into a smart factory. We will make manufacturing sites comfortable from Japan to the world!</p> <p>■ IoT planning, development and sales Accelerate DX at manufacturing sites in conjunction with the above manufacturing management SaaS. It is a super general-purpose IoT device that can be used from the day you buy it. Even those who are reluctant to operate IT can enjoy the benefits of IT to the fullest! Main products/services: Small lot scheduler</p> <ul style="list-style-type: none"> • Order management service • Inventory management service • Process management service <p>Revenue model: SaaS Major Customers: Small and medium-sized manufacturers</p>
Working Hours	09:00-18:00
Qualifications	<p>【Requirement definition】</p> <ul style="list-style-type: none"> • Understanding of SaaS • KPI management • Ability to consider solutions from problems <p>[Design Skills]</p> <ul style="list-style-type: none"> • Cloud system design experience • Knowledge of AWS • Test knowledge • Knowledge of front-end technology and back-end engineering technology • API design experience • DevOps design experience • Functional test design experience • Scenario test design experience <p>[Programming skills]</p> <ul style="list-style-type: none"> • JavaScript (ES6) • SCSS experience • vue.js • python • fastAPI • Development experience using RDS (MySQL, PostgreSQL) • Experience building Circle CI • Test automation experience <p>【tool】</p> <ul style="list-style-type: none"> • Version control using Git <ul style="list-style-type: none"> • Understanding of the manufacturing industry • Knowledge of design patterns • Component design experience • Experience in automated testing
Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	JPY - Japanese Yen JPY 5000K - JPY 11000K
Salary Description	<p>[Annual Income Supplement] It is an annual salary system, but there is a bonus. The annual income includes a bonus if you get an A rating.</p> <p>【others】 Full payment of commuting allowance</p> <p>Various insurance (social insurance, labor insurance), beer & pizza party, dinner party, DIY environment, participation in exhibitions and events at expense</p>
Holiday Description	<p>[Number of annual holidays: 120 days]</p> <ul style="list-style-type: none"> • Complete two-day work week system (Saturdays, Sundays, and holidays), paid vacation (10 to 20 days) • Summer holidays (August 13th to August 15th)

	• New Year Holidays (December 30th to January 3rd)
Job Contract Period	full-time employee

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