Job Detail

Position Title	【Drone Operation System】Frontend Engineer
Recruiter Company	Robot Job Japan / Global Career Agent Inc.
Company Name	Company name is private
Activated / Updated	2024-04-18 / 2024-04-18
Job Type	IT (Other) - IoT Engineer IT (PC, Web, Unix) - Front-End Engineer IT (PC, Web, Unix) - Fullstack Engineer
Industry	
Location	Asia Japan Chiba
Job Description	We will be responsible for defining requirements, creating specifications, and managing outsourcing for applications that operate autonomous flying drones. You will be responsible for proposing improvements to the autonomous flying drone system currently under development, planning the development schedule, and performing consistent development work from research and development to product development. Tasks in specific: - Requirements definition/specification creation for drone operation system/Organization/orientation of issues - Negotiations with development subcontractors, affiliated companies, internal parties, and end users - Project management in the development of drone operation system - App development for drone operation system
Company Info	A Japanese venture company providing service in infrastructure maintenance and inspection utilizing UAV, as well as digital data management of facilities data. Owns ultra-compact drone developed in-house based on rich track record. Year of foundation: 2016 Number of employees: 60+ Capital: 1.42 billion yen For further job listing of Robotics, AI, IoT, New Mobility opportunities, please check http://www.gc-agent.com/robotjobjapan/
Qualifications	Required: ・Web application development experience using component libraries such as React ・Experience using build tools such as webpack ・Experience developing desktop applications for Windows ・Front-end development experience as a lead engineer ・Knowledge about security Preferred: ・Development experience using client-side frameworks ・SPA development experience ・Experience in designing, developing, and operating client-side automated tests ・Application operating experience ・Experience in developing operating applications for service robots and drones
English Level	Daily Conversation Level (TOEIC 475-730)
Japanese Level	Business Level(JLPT Level 2 or N2)
Salary	Depends on experience