

Job Detail

Staff Level

Position Title	[Miyagi] Electrical/electronic circuit design 4 million yen to 9 million yen
Recruiter Company	WORKPORT, inc.
Company Name	Company name is private
Activated / Updated	2024-05-02 / 2024-05-02
Job Type	Electronics (Appliance/Semiconductor) - Design/CAD Design/CAD Operator
Industry	
Location	Asia Japan Miyagi
Job Description	<p>[Business content] We conduct research and development (concept determination, prototyping, and demonstration) of semiconductor manufacturing equipment (etching equipment), digital and analog circuit design for existing equipment, various control system designs, electrical wiring designs, power supply designs, motor designs, and other general electrical and electronic designs. Masu. I am also in charge of determining the interface between control devices and designing the firmware to be mounted on the board. We also perform a wide range of work, including assembly instructions during the manufacturing process and technical negotiation work associated with the selection of electrical and electronic parts.</p> <p>*About the company's appeal* In addition to producing world-class high-quality products, we have created an environment in which we can research and develop unique technologies by demonstrating the functions and abilities of our people, factories, and technology. We carry out development and made-to-order manufacturing at the same base, and with our company's unique technological capabilities, we can do business with major semiconductor manufacturers both domestically and overseas, allowing us to further deepen our technical capabilities as an engineer.</p>
Company Info	No smoking indoors
Working Hours	8:30-17:15
Qualifications	<p>[Required] ■Those who majored in fields related to electrical or electronic engineering while attending technical college, university, or graduate school.</p> <p>[Nice to have] Those who have practical experience and knowledge in the following areas. <input type="checkbox"/>Semiconductor/semiconductor equipment <input type="checkbox"/>Machine tools <input type="checkbox"/>Transport machines/transfer equipment <input type="checkbox"/>High power/high voltage products <input type="checkbox"/>Power supply system (no equipment experience required) <input type="checkbox"/>Knowledge in the plasma field (nuclear fusion, aerospace, etc.) <input type="checkbox"/>Person who has knowledge of RF (high frequency) <input type="checkbox"/>Those who have control experience using PLC (sequencer)</p>
Japanese Level	Daily Conversation Level
Salary	JPY - Japanese Yen JPY 4000K - JPY 9000K
Salary Description	Commuting allowance / Overtime allowance / Retirement allowance system / Dormitory / company housing (applicable conditions apply) / Asset accumulation savings system / Housing loan mediation / Interest subsidy / Recreation facility (Hakone, Karuizawa, Niseko) / Comprehensive welfare service participation
Holiday Description	Full two-day work week (Saturday and Sunday), holidays *New Year's holidays, annual paid leave (12 days in the first year), special holidays (congratulatory and condolence leave, refreshment leave, etc.) *Common to the Tokyo Electron Group *Some holidays may apply depending on the work location There are transfer changes.

Job Contract Period	full-time employee
---------------------	--------------------