

## Job Detail

Manager Level

Position Title	[Optical Design] Major Taiwanese OEM manufacturer group/New product
Recruiter Company	Pasona Inc. Global department／株式会社パソナ グローバル事業本部
Company Name	Company name is private
Activated / Updated	2024-04-26 / 2024-06-14
Job Type	Electronics (Appliance/Semiconductor) - Valuation/Testing Electronics (Appliance/Semiconductor) - Basic Research and Development
Industry	Machinery Manufacturer
Location	Asia Japan Tokyo
Job Description	<p>[Mission/Recruitment Background] The company is a new company established in December 2022 with capital from the major Taiwanese FOXCONN Group. The company's main mission is to function as a trading company that sells products from Taiwanese group companies to Japanese companies. The predecessor of the company was responsible for technology development projects in Japan for Taiwanese group companies, and we are looking for someone who can play an active role in this technology development field!</p> <p>[Main duties] • Optical design and simulation of optical communication components • Measurement evaluation and analysis of optical components • Correction and correction design after analysis</p> <p>[Job characteristics] You can take advantage of your experience, career, and cultivated skills to be involved in new business from optical design. Since you will be working with a small but elite team, you will likely have many opportunities to think and move forward on your own.</p> <p>[Future career path] This recruitment is for an optical design position, but if the business you are working on grows significantly after joining the company, we hope that you will form a team and work in a higher position.</p>
Company Info	<p>Why not utilize your optical design skills in everything from designing optical communication components to building mass production technology?</p> <p>Passive smoking measures: No smoking indoors</p> <p>[Visa support] available</p>
Working Hours	09:00 - 18:00
Qualifications	<p>[Required] - Optical design using CODEV, ZEMAX or FRED optical simulation software - Optical measurement evaluation using white light interferometer, etc. - Correction design using measurement evaluation results - Data compilation using Excel and PowerPoint</p> <p>[Welcome] - Parts design experience using 3D-CAD - Knowledge of machining - Knowledge of metal, glass and resin materials - Speaking English and Chinese is a plus</p>
English Level	Business Conversation Level (TOEIC 735-860)
Japanese Level	Business Level(JLPT Level 2 or N2)
Chinese Level	Business Conversation Level
Salary	JPY - Japanese Yen JPY 5000K - JPY 10000K

Salary Description	<p>Salary increase: In the future, we plan to establish an employee system in which salaries are changed according to personnel evaluations.</p> <p>Bonuses: In principle, no bonuses are paid, but they may be paid depending on the company's performance and contribution to the company.</p> <p>Overtime allowance: Annual and monthly salary includes overtime allowance for 35 hours of deemed overtime per month (however, overtime allowance is not paid to managers).</p> <p>Social insurance provided.</p> <p>Commuting allowance: Full commuting pass fare paid within the tax-exempt limit.</p> <p>Overtime allowance</p>
Holiday Description	<p>[Number of holidays per year] 120 [Holidays] Two days off per week (Saturday and Sunday), Saturday, Sunday, public holidays, New Year's holiday (12/30-1/4)</p> <p>Annual paid leave: 20 days granted on 4/1 to employees who are enrolled as of 3/31</p> <p>Special paid leave for special occasions: Granted according to work regulations</p> <p>Maternity leave, childcare leave, and nursing care leave: Available (not yet taken)</p> <p>Two days off per week (Saturday, Sunday, and public holidays)</p> <p>Paid leave</p> <p>Special leave for special occasions</p> <p>Childcare leave</p>
Job Contract Period	Full-time employee Trial period: 3 months
Nearest Station	<p>Shimbashi Station (Tokaido Main Line (Tokyo-Atami)/Yamanote Line/Keihin Tohoku Line/Yokosuka Line/Rinkai Line/Ginza Line/Asakusa Line)</p> <p>Walk: 5 minutes</p>