

Silicon Photonics Application Development Engineer

キーサイト・テクノロジー・インターナショナル合同会社での募集です。 商品企画・...

Job Information

Recruiter
JAC Recruitment Co., Ltd.

Hiring Company
キーサイト・テクノロジー・インターナショナル合同会社

Job ID
1604017

Industry
Electronics, Semiconductor

Company Type
International Company

Job Type
Permanent Full-time

Location
Tokyo - Other Areas

Salary
7 million yen ~ 10 million yen

Work Hours
08:45 ~ 17:30

Holidays
【有給休暇】入社7ヶ月目には最低10日以上 【休日】完全週休二日制 土 日 祝日 年末年始 有給休暇：初年度は入社日により異な...

Refreshed
November 27th, 2026 22:00

General Requirements

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Native Level

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

【求人No NJB2317335】
This opportunity is for an application development engineer at an industry solution team in Electronic Industry Solutions Group which is responsible team for delivering manufacturing solutions to semiconductor industry. The application development engineer will be in charge of contributing to business growth by mainly developing and support application for SiPh solution for customers world wide.

・Collaborate closely with field solution engineers and internal development teams to address customer challenges using deep technical expertise and product knowledge
・Plan and execute application support for new SiPh solutions and enhancements to existing offerings
・Develop and deliver technical training to field engineers and sales teams
・Act as a bridge between customers and R D by gathering feedback and driving continuous improvement of the solution portfolio

Required Skills

・Bachelor’s or Master’s degree in Electrical or Electronics Engineering（ or equivalent ）
・Minimum 5 years of experience in the test measurement semiconductor or electronics industry
・Hands on experience with electrical measurement techniques and tools
・Strong communication and presentation skills in English（ both written and verbal ）
・Business level proficiency in Japanese（ equivalent to JLPT N1 or higher ）
・Proven ability to manage projects and execute plans effectively
・A proactive solution oriented mindset with a passion for customer success
・Global experience or exposure to international customers is a strong plus
・光測定（ Tunable laser source Polarization Synthesizer Power meter Optical switchなどの計測器 ）の経験があれば望ましい

Company Description

電子計測器の開発・製造・販売、ソリューションの提供、サポート等