



JGR Optics - Job Posting

Software Developer – Ottawa, ON

Company Overview	<p>Established in 2002, JGR has steadily grown to meet the test and measurement demands of the communications market. We have built solid relationships with our customers and are the trusted suppliers of equipment and calibration services to key industry players worldwide. We operate our fiberoptic production facility from the beautiful Canadian capital region of Ottawa, Ontario.</p>
Position Overview	<p>Reporting to the Software Designer, the Software Developer is responsible for assisting with the design and modification of new and existing software. This role involves participation in the architecture, modification, implementation, testing and documentation of software programs.</p>
What We Offer	<ul style="list-style-type: none"> • Competitive salary • Benefits • Gym membership • Flex-time • Free coffee and snacks • Positive work environment
Responsibilities	<ul style="list-style-type: none"> • Design, develop and test software based on provided requirements • Implement designed software using specified programming languages • Maintain and modify existing software as necessary to meet unique product needs and configurations • Translate product specifications and user stories into software design requirements and use cases • Perform other job-related duties as assigned
Position Requirements	<ul style="list-style-type: none"> • Bachelor’s degree in Computer Science, Software Engineering or equivalent • Minimum of 3 years experience in a similar role • Experience in object oriented software development • Knowledge of USB protocol, GUI development and DLL/driver development and use • Excellent verbal and written communication skills • Appreciation of current practices and advances in the world of software development • Experience with any of the following will be considered an asset: <ul style="list-style-type: none"> ○ Visual Basic ○ .NET languages (VB.NET, Visual C++) ○ Designing products from concept to launch ○ Software version control system

JGR Optics offers a dynamic work environment for talented individuals looking for employment in the field of fiberoptic communications.

For more information, visit our website at JGROptics.com. Applicants should submit a resume and cover letter to HumanResources@JGROptics.com. We would like to thank all who apply, however only those selected for an interview will be contacted. Thank you for your interest in joining our team!

JGR welcomes and encourages applications from people with disabilities. Accommodations are available on request for candidates taking part in all aspects of the selection process.