



Job Title:	Machine Learning Algorithms Engineer	Job Category:	Individual contributor
Department/Group:	Engineering	Job Code/ Req#:	Job Code/ Req#
Location:	Stratham NH	Travel Required:	Travel Required
Level/Salary Range:		Position Type:	Full Time
HR Contact:	Michael Rowell	Date Posted:	8/24/17
Will Train Applicant(s):	Will Train Applicant(s)	Posting Expires:	Posting Expires

External Posting URL:	www.position-imaging.com/careers
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Applications Accepted By:	
FAX OR EMAIL: 603-373-0945 or miker@position-imaging.com Subject Line: Product Specialist	MAIL: Michael Rowell Position Imaging Inc 2 Marin Way Unit #3 Stratham, NH 03885

Job Description
<p>Develop and maintain Machine learning, Deep learning based computer vision C++ software on Windows and Linux</p> <p>QUALIFICATIONS AND EDUCATION REQUIREMENTS Valid US Passport and valid drivers license BS degree required, MS degree preferred Must have developed, production ready C++ machine learning applications in the past</p> <p>PREFERRED SKILLS Experience with Real-Time Machine Learning Algorithms for Object Recognition. Extensive knowledge of and experience with 2D/3D texture and geometric features for RGB / RGBD images. Extensive knowledge of and experience with Classification algorithms such as SVM, ANN, DNN etc. Should possess the ability to research and develop algorithms from cutting edge research papers. Experience with C++ is a must. Should be proficient in Visual Studio and Eclipse IDE for C++ development as well as Windows and Linux operating systems. Experience in OPENCV, PCL, QT, GL or similar libraries. Knowledge of multithreading and asynchronous design is a bonus</p> <p>ADDITIONAL NOTES The Ideal Candidate will be an organized self-starter with attention to detail and quality. He/She will possess exceptional written and verbal communication skills. He/She must also work well within a team environment.</p>

Reviewed By:	Name	Date:	Date
Approved By:	Name	Date:	Date
Last Updated By:	Michael Rowell	Date/Time:	8/24/2017 11:00 AM