



**FOR IMMEDIATE RELEASE**  
**VJ Electronix Appoints New Software Engineer**

July 2011 — VJ Electronix, Inc., a leader in rework technologies and global provider of advanced X-ray inspection systems, is pleased to announce that Hirdeepsinh Vansia has joined its engineering team.

Based in Littleton, MA, Hirdeepsinh is the company's newest software engineer. In this position, he is involved in the development of analog circuits for measuring the intensity of pulsed X-ray sources and the software integration of Perkin Elmer software routines into VJ Electronix's proprietary software – Nexus 300. He is currently working on defect detection filters to be used during image processing of X-ray images.

Vansia graduated from the State University of New York, Stony Brook in December 2009 with Master's Degree in Electrical Engineering. At Stony Brook, he was a Research Assistant at CEWIT. He brings a great deal of experience in the development of algorithms and test experiments for the localization of wireless embedded systems. His research also led to the exposure of stochastic processes and pattern recognition.

For more information about VJ Electronix, visit [www.vjelectronix.com](http://www.vjelectronix.com) or contact VJ Electronix in Littleton at +1.978.486.4777.

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**About VJ Electronix**

VJ Electronix, Inc. manufactures production ready, automated Rework and X-ray inspection solutions with many advanced capabilities. The company also provides custom Rework and X-ray solutions tailored to satisfy specific application requirements. VJ Electronix is a worldwide leader in X-ray Inspection and Rework Solutions.

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