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Subject: POSITION: IDL-BASED IMAGE PROCESSING R&D

Posted by [kennealy](#) on Wed, 20 Mar 1996 08:00:00 GMT

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POSITION: IDL-BASED IMAGE PROCESSING RESEARCH  
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The Position(s):  
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Project(s) manager/scientist for fast-paced, IDL-based, research and development programs in microscope imaging. The work will involve algorithm R&D and application(s) development, including widget-based user interface design. You will be working with a top-notch team of image processing professionals. You should be a disciplined, highly motivated self-starter. An unusually exciting opportunity in a fast-growing company. Excellent compensation and benefits package, with re-location support.

Requirements:  
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- \* An advanced degree in either a biological or a physical science, or in mathematics.
- \* A solid foundation in digital image and/or signal processing.
- \* A minimum of one to two years experience with IDL, including widget-based GUI work.

The Company:  
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Attractively located in Suburban Maryland, Oncor, Inc. is an international leader in the development of new genetics-based and imaging-based solutions for cell biology problems. Oncor Imaging has already built a solid foundation for continued growth. A company where technical excellence is both sought and rewarded. This is an excellent situation for career-building.

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If you are interested and believe that your experience and capabilities are a good fit, please immediately send your your resume, via fax or e-mail, to

Dr. John P. Kennealy, Vice President  
FAX: (301)208-8102  
E-Mail: [kennealy@oncor.com](mailto:kennealy@oncor.com)

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