Employer:
Sensor Systems, Incorporated (http:/www.sensor.com)
103A Carpenter Drive
Sterling, Virginia 20164

Contact:
Eugene Rose
703-437-7651
gene.rose@sensor.com

Position:

Sensor Systems' RemoteView product is among the most widely used commercial software packages within the U.S. government for image analysis, image processing and image exploitation. RemoteView performs basic to advanced tasks including; Filtering, Enhancement, Segmentation, Multispectral Classification, Stereo Viewing, Bundle Block Adjustment, precision positioning, mosaic, rigorous orthorectification, image fusion, and GIS/Vector overlay.

We are seeking Software Engineers specializing in Photogrammetry, Remote Sensing and Image Processing applications. Some experience with C++ will be a definite plus, as the majority of our software is written in C++. Students with recent or near-term BS/MS degrees in Geomatics, Photogrammetry, Image Processing are urged to apply. We are seeking primarily full-time employees, although we are also interested in discussing summer temporary positions.

Some of our future projects include sensor modeling, digital Photogrammetry, multi/hyperspectral Classification, Vector/Raster GIS data integration and advanced data registration.

Sensor Systems offers excellent compensation and benefits, a small-company atmosphere, a stable work environment, and the satisfaction of working on projects of critical importance to our customers.

If you are interested in discussing these opportunities, please send e-mail with attached resume, including all academic, practical, paid and unpaid experience which relates to the fields mentioned above to the address above.