



19 West British American Blvd., Latham, NY 12110
P: (518) 783-9848 F: (518) 783-9634
www.UIT-Systems.com

POSITIONS AVAILABLE!!!!
For
Subsurface Data Analyst/Interpreter

UIT is currently accepting applications by highly motivated individuals to serve as data analysts/interpreters of subsurface images and data. The position involves use of special software tools created by UIT to integrate geophysical data so as to rapidly produce high quality images of shallow infrastructure and geologic features. Information on the UIT technology and software tools can be found at www.UIT-systems.com.

Duties and responsibilities

Tasks expected to be performed by successful candidates include:

- In-depth analyses of geophysical data to produce results that can be integrated into CAD presentations to form 3D maps of subsurface infrastructure.
- Collection of high quality geophysical data using UIT's proprietary hardware, along with other commercially available instruments.
- Reports, oral and written presentations of results for review by management.
- Attendance of meetings, conferences, and expos that contribute significantly to advancing the individual's expertise.

Minimum Requirements:

- Bachelor's degree in Geophysics or related field is preferred but will accept B.S. degrees in Engineering (any field) or Computer Sciences. Graduate study or additional formal training is desirable.
- Have up to a 5-year professional experience, although candidates who recently completed their undergraduate degree are encouraged to apply.
- Strong oral and written communication skills and be able to contribute in a team environment.
- Have initiative to work without direct supervision and show innovation in selecting and utilizing the proper tools in a fast paced environment.
- Willingness to investigate new concepts and technologies.

How to Apply:

Send email with resume to humanresources@uit-systems.com indicating interest in "Subsurface Data Analyst/Interpreter". Attach names of 3 references.