



All Positions; All Levels for - GIS Technician (1,2,3) | GIS Analyst (1,2,3) | GIS Specialist (1,2,3)

Locations: Tulsa, Oklahoma

Salary Range: DOE

Benefits: Competitive

Employment Type: Paid Internships | Part Time | Full Time

Description: GIS Technician | Analyst | Specialist who are detail-oriented individuals with positive attitude and excellent work ethic. Strong computer skills and capacity to learn new, emerging technologies.

Salary and Benefits:

- Competitive starting salary and compensation package.
- Medical/Dental insurance benefits begin on the first day of the next month following your first day of employment.
- 401k Retirement Plan available after one year.
- Paid vacation/sick/personal time.
- Life insurance provided at no cost to full time employees.

Duties:

- Provide Geospatial Services to extract terrain and/or feature data through photogrammetric engineering methods utilizing stereo and/or mono image sources.
- Collect, analyze and interpret geographic information using a variety of source material.
- Conduct research and prepare maps and other spatial data in digital or graphic form.
- Provide support in geospatial analysis of cartographic products, georeferencing of cartographic products and imagery analysis.
- Interact daily with supervisors and/or functional peer groups.

Requirements:

- Must be a U. S. citizen and be able to pass a background check (as required)
- Detail oriented, aptitude to learn, and a good attitude

Preferred Qualifications:

- Bachelor's degree in related Geosciences field such as Geography, Geology or Earth Science or 3-6+ years of professional experience
- Feature Data experience doing feature extraction, photo interpretation and Quality Control over imagery of Feature Extraction required
- ESRI product experience including ArcGIS, cartography, excellent map reading skills, and attention to detail
- Working knowledge of QA/QC procedures for geospatial databases and data sets
- Good written and verbal communication skills and the ability to work well with a team
- Must be able to multi-task and may assist in troubleshooting for technical solutions
- Analytical and problem solving skills and assist in developing improved work methods
- Ability to work shifts (as required)
- Stereoscopic vision (aka 3D visualization)
- Preference given to candidates with prior GEOINT experience