

Job Title: Geospatial Analyst I

- Location: Tulsa, Oklahoma
- Salary Range: DOE
- Benefits: Competitive
- Employment Type: Full Time
- US Citizenship Required: Yes
- Shift: 1st and 2nd shifts available

Description: Looking for individuals to fill entry level positions as a Geospatial Analyst I. Candidates should possess strong computer skills and a capacity to learn new and emerging technologies, be detail-oriented with a positive attitude and excellent work habits. Advancement opportunities are available based on quality metrics, performance numbers, and innovation.

Salary and Benefits:

- Competitive starting salary and compensation package.
- Health/Life insurance provided at no cost to full time employees.
- Medical/Dental insurance benefits
- 401k Retirement Plan available
- Paid vacation / sick / personal time

Functional Responsibilities:

- Performs moderately complex feature extraction in ArcGIS.
- Provide Geospatial Services to extract terrain and/or feature data through photogrammetric engineering methods utilizing stereo and/or mono image sources.
- Performs moderately complex GIS finishing cartographer activities and quality assurance using ESRI software involving both manual and automated processes.
- 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.
- Uses remote sensing techniques, spatial analysis, and Geographic Information Systems (GIS) skills to construct multi-source geospatial intelligence databases.
- Meet or exceed production quality and quantity expectations.
- Completes production tasks assigned by the Production Lead or Production Manager
- Interact daily with supervisors and/or functional peer groups.
- Reports issues or non-compliant activities regarding safety, security, and quality policies to the Production Lead when project related and the department/line management when program related in a timely manner.
- Participates in two-way communications at all levels.
- Actively conforms to the company quality policy

Preferred Skills and Qualifications:

- Previous related work experience
- Bachelor's degree in a related Geosciences field
- Production experience using ArcGIS or QGIS tools to generate GIS products
- Ability to work in a team environment
- Working knowledge of moderately complex geospatial databases/datasets
- Candidates with prior GEOINT experience
- Analytical and problem solving skills
- Good written and verbal communication skills