Isaiah Grant

GEOINT Analyst

GEOINT analyst with 6 years of geospatial analysis, the last 3 supporting national GEOINT production. Builds ArcGIS Pro models and Python tools, interprets imagery and fuses SIGINT and HUMINT reporting into geospatial products for military and policy customers. Precise attention to detail on coordinates and metadata. Active TS/SCI clearance.

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EXPERIENCE

GEOINT Analyst

06/2023 - Present

Gateway Geospatial Services — St. Louis, MO

Contractor supporting a national geospatial intelligence production center.

- Produce 15 GEOINT products a month on infrastructure and military sites in 2 regions.
- Integrate SIGINT and HUMINT reporting with imagery in ArcGIS Pro to confirm **18** new sites in 2025.
- Automate change detection in Python, cutting site review time from 3 hours to 50 minutes.
- Validate coordinates and metadata on 400 features a quarter before database release.

GIS Analyst

07/2021 - 05/2023

Confluence Mapping Group — St. Louis, MO

Geospatial firm serving utilities, cities and federal clients.

- Built 60 ArcGIS maps and web apps for flood risk and pipeline routing projects.
- Processed satellite and drone imagery for 25 sites with remote sensing tools.
- Managed a geodatabase of 2 million features with monthly quality checks.
- Trained 5 client staff on ArcGIS Online dashboards and field data collection apps.

GIS Intern

05/2020 - 08/2020

Gateway Regional Planning Council — St. Louis, MO

Regional planning agency for the St. Louis metro area, summer internship.

- Digitized 3,000 parcels and road segments from aerial imagery for the regional base map.
- Mapped 900 transit stops for a 12-county access study presented to the planning board.
- Checked attribute tables for errors before each quarterly data release to member cities.

SKILLS

GEOINT
ArcGIS Pro
Imagery Analysis
Remote Sensing
Python
SIGINT
HUMINT
Geospatial Analysis
Geodatabases
Attention to Detail

EDUCATION

Bachelor of Science

05/2021

Saint Louis University

St. Louis, MO

Geographic Information Science

CERTIFICATES

Active TS/SCI Clearance

06/2023

U.S. Department of Defense

Universal GEOINT Credential

10/2024

USGIF

ArcGIS Pro Professional

01/2023

Esri