



Mid Exploitation Specialist — Data Scientist

Springfield, VA (on-site) | NGA Washington (NCE), Source (SFP) | 1st Shift | Active TS/SCI, must be able to obtain and maintain a CI Polygraph | Full-time, W-2 with benefits

Technology On Time, Inc. (TnT) is hiring a **Mid Exploitation Specialist (Data Scientist)** to support the Source directorate at NGA Washington. This role is automation-forward: you will connect databases and enterprise systems, replace repetitive analytic and business tasks with reliable scripted workflows, and produce the metrics that show the improvement.

Required Qualifications

- Active TS/SCI clearance with the ability to obtain and maintain a CI Polygraph.
- 9+ years of relevant experience in data science, automation, software development, data engineering, database integration, GEOINT support, or related technical disciplines.
- Proficiency in Python and its data science and visualization ecosystem, including Pandas, NumPy, SciPy, Matplotlib, Plotly, Dash, Bokeh, and related libraries.
- Demonstrated experience connecting multiple databases and enterprise systems to automate data collection, transformation, and dissemination.
- Experience automating repetitive business or analytic tasks using scripts and workflows.
- Experience gathering and disseminating metrics and operational data.
- Demonstrated ability to identify process inefficiencies and implement automation solutions that improve workflow performance.
- Strong analytical and problem-solving skills.
- Effective written and verbal communication skills, with the ability to explain technical concepts to both technical and non-technical audiences.

Technology On Time, Inc. is a minority-owned small business delivering cleared engineering, data science, and geospatial talent to the Intelligence Community and Department of Defense. To apply, send a current resume to info@techontime.com. TnT is an Equal Opportunity Employer; all qualified applicants receive consideration without regard to any legally protected status.