



**E&M TECHNOLOGIES, INC.**

854 Woodmoor Acres Dr.,  
Monument, CO, 80132

**Job title: Targeting Analyst Senior**

**Location: Fort Meade, MD**

**Security clearance Required: TS/SCI with CI Polygraph**

**E&M is actively seeking a Targeting Analyst personnel.**

Provide targeting analytic development and expertise. Develop or assist in development of small software modules or analytics in C++, REGEX and Python. Review, validate, process and aid in execution of complex targeting analytics. Interpret analytic code and logical expressions, ensure analytics meet requirements. Develop and document processes and procedures for complex targeting approval. Drive and nurture relationships with customers from across the enterprise to define, refine and document complex targeting requests and process improvement initiatives, to enable and develop effective solutions. Define and implement metrics and reporting approaches to improve process performance.

**Required Skills:**

- 15+ years of experience in SIGINT analysis background
- Experience with developing small software modules or analytics in C++ and REGEX
- Experience with Python and VB scripting
- Experience with developing and documenting processes and procedures
- Experience with two or more of the following tools: XKYS, Genesis, DNIP, DataXplorer, PLATINUMSTAR, ROADBED, REFLECTIONPOOL, TWISTEDPATH
- Experience with Confluence and Jira

**Education Required:**

- BS degree or 17+ years of experience with SIGINT analysis in lieu of degree

**Additional Qualifications:**

- Experience with scripting interfaces with REST APIs
- Experience with developing complex targeting fingerprints or analytics
- Experience with protocol analysis or networking concepts
- Experience with working with SharePoint

E&M Technologies offers competitive salaries, medical benefits, and a 401k plan.

**To Apply for this Position:**

You must have the listed skills and experience in your resume to be selected for an interview. Send your resume to [emtech@eandmtech.com](mailto:emtech@eandmtech.com)