

**Job Title: Operations Research Analyst** 

Location: Charlottesville, VA Security Clearance: TS/SCI

**E&M Technologies** is currently seeking an **Operations Research Analyst** to join our team in support of the Army INSCOM Global Intelligence NGIC Mission Systems Engineering II (NMSE II). The operations analyst shall provide operational support of the NGIC tools. This support shall include monitoring and reporting on operational capabilities and data availability, including data metrics; elevating known issues and defects to the Government, requirements team, and software maintenance vendors; providing end user support; and investigating system and data issues, providing recommendations to the Government. The Analyst will provide support in monitoring and reporting on the progress of Mission Data Systems defect identification, defect tracking, and defect resolution.

## **Position Requirements:**

## **Required Skills:**

- 6 years IT experience supporting complex multi-tiered systems
- Experience with Biometric / Identity Intelligence Data as either an analyst, developer, or systems engineer
- Experience with EBTS, WatchML and MatchML
- Experience defining project objectives and requirements
- Strong verbal and written communication skills
- Ability to operate independently, or collaboratively across multiple functional areas
- COMPTIA Security+ certification

## **Desired Skills:**

- 10 years IT experience supporting complex multi-tiered systems
- 3 years' experience in operational Biometric/Identity Intelligence data processing.
- Experience establishing and/or translating system architecture requirements
- Familiarity with information assurance compliance efforts
- ITIL V3 Certification

**Education**: Minimum Education: Bachelor's degree in Computer Science, Engineering, Physics, or Mathematics

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



All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, marital status, national origin, age, veteran status, disability, or any other protected class. U.S. Citizenship is required.