



Are you a critical thinker with an acumen for problem solving? Would you like to help the government tackle some of its most challenging cost, schedule, and performance issues? Then we want to talk with you. At Augur, we appreciate the fresh perspective and energy campus hires have to offer companies. We are looking for motivated and analytical thinking graduates who are ready to start their career next door to our nation's capital. We believe in creating a fun and challenging environment that not only embraces a team spirit, but fosters high-performance.

As a small business, we make sure each employee has a direct impact on the success of the company and performs unique, important responsibilities. By providing a collaborative and cross-functional environment, we can expose our analysts to the entire government acquisition process. This enables our analysts to gain a better understanding of our government customer's needs and how each employee's contributions impact the success of government programs. At the same time, our analysts are offered the freedom to work on internal projects that contribute to Augur as a whole. These internal projects range from development of software tools to increase work efficiency to subject matter research papers and presentations. Analysts are also provided the opportunity to seek certifications for personal growth.

Responsibilities:

Our analysts work closely with government program offices in the acquisition of cutting edge defense systems and technologies by performing a wide variety of analytical tasks. They are given the responsibility to analyze projects while at the same time being expected to be able to present and defend their findings.

Analysts may be required to perform a variety of cost and schedule responsibilities for clients including:

Cost Analysis:

- Development and Maintenance of project cost models
- Market research
- Life-Cycle Cost Analysis
- Cost Risk Analysis, Performance Tracking, and Excursions
- Analysis of Alternatives (AoA)
- Business Case/Cost-Benefit Analysis
- Learning Curve Projections
- Cost Earned Value Management

Schedule Analysis:

- Development and Maintenance of Integrated Master Schedules (IMS)
- Critical Path Analysis
- Schedule Variance Analysis
- Vendor Performance Analysis/Tracking
- Schedule Risk Analysis
- Ad-Hoc Problem Solving
- Schedule Earned Value Management



Basic Qualifications:

- U.S. Citizenship is required (no exceptions)
- Bachelor's degree required. Strong preference for candidates with degrees in the field of quantitative science and/or STEM (i.e. Engineering, Economics, Math, Finance, etc.)
- Proficient in MS Word, PowerPoint, and Excel
- Willingness to travel (mostly local and project dependent)
- Proficient in quantitative analysis, project management, and data collection/interpretation
- Strong problem solving and critical thinking skills
- Ability to work on different teams while communicating effectively with team members

Preferred Qualifications:

- Experience with ACEIT, MS Project, and/or other analytical software

U.S. citizenship required.