

Project Lead I

Job Description

J&P is currently seeking a Project Lead in support of the NASA IV&V Contract. The Project Lead will oversee and manage operational aspects of ongoing projects and serve as liaison between project management and planning, project team, and upper management. Reviews status of projects, manages schedules, and prepares status reports. Develops mechanisms for monitoring project progress and for intervention and problem solving. Responsible for the planning, implementation, and conduct of IV&V technical analysis and reporting for designated NASA project(s). Capability to plan IV&V project activities per the IV&V Mission Forecast, including determining technical scope and rigor, identifying process and tools, and participating in Contractor Operating Plan development and negotiations, schedule management, and reporting on assigned IV&V project(s). Responsible for maintaining customer interface on assigned projects and for reporting to both the customer and contractor management. Ability to perform IV&V analyses, including requirements, design, code, and test analysis, and project reporting, as an individual or as part of an IV&V team as a working manager. Demonstrated progressively responsible experience directing IV&V analysis efforts for NASA or Defense software acquisition and sustainment programs. Possesses domain knowledge applicable to specific NASA IV&V project. Experience with modern programming languages required. Technical management experience required. Possesses excellent written and verbal communication skills.

Required Experience

Experience with NASA or military programs involving space domain topics such as propulsion; guidance, navigation, and control; vehicle systems; mission ground operations; flight dynamics; operations; launch operations/processes; software safety; and mission assurance.

Job Location

Fairmont, WV US

Position Type

Full-Time/Regular