Our company is looking to fill the role of network controller. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for network controller

- Demonstrates effectiveness in pulling together all the necessary information needed to compare revenue and expenses and determine the facility's actual financial position
- Effectively maintains all required records for the department
- Monitors the implementation of checks and balances which continually evaluate accounting practices, reporting procedures and record keeping
- Individual will be responsible for overall network engineering support for customer programs including planning, designing, and evaluating various components of the DISA Enterprise Network
- Individual will solve routine technical problems following established procedures and policies
- Individual will work directly with Engineering team to provide specifications for network architecture, evaluating and recommending new technologies to enhance current capabilities, and performing needs assessments
- Monitor inter- agency communication networks
- Triage and troubleshoot system conditions and alarms
- Escalate incidents as required
- Log and maintain work activity and history

Qualifications for network controller

- C/C++ software development and testing using Linux-based OS environments
- Experience with Microsoft Windows Desktop/Server or Linux Operating

- Some background in real-time control system development and test, especially as related to manned, liquid-fueled rocket launch control systems
- Experience with software development, including authoring of test procedures, for safety critical, fault tolerant systems
- Applicant will need ability to analyze allocated requirements and generate detailed software consistent with existing requirements and designs
- Competency with arranging and participating in peer reviews will be necessary