Our company is growing rapidly and is looking to fill the role of network senior engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for network senior engineer

- Working with local vendors to coordinate installation of services including circuits for local and other remote sites
- Support all production network devices & systemsincluding LAN/WAN networks, internal/external security systems, and remote access systems
- Appropriately prioritize problems/issues and then provide clear diagnoses and problem resolution
- Create and update network documentation and diagrams to capture operational functions of new and existing systems
- Monitors and reports on network availability and performance metrics
- Ensure network systems remain secure and appropriate recovery and redundancy issues are addressed
- Create a climate and convey a sense of urgency to deliver projects for demanding business partners with aggressive deadlines
- Expected to be on call outside of normal work hours
- Periodic travel may be required, including international travel
- Must possess good project management and organizational skills

Qualifications for network senior engineer

- Implement DoD Security Technical Implementation Guides (STIGs), to include translation of STIGs into specific measures required to implement system security
- Bachelor's degree with a minimum of 5 years hands on experience (or 9 years'

- Working knowledge of Cisco routing and redundancy technologies including EIGRP, vPC, and HSRP
- Minimum of 5 years of hands on experience with Cisco and Brocade switches, Cisco routers and firewalls
- Experience performing a full range of complex network designs encompassing multiple technologies within a single network
- Experience evaluating new network technologies and make recommendations to project managers regarding the integration of these technologies into the existing network