Our company is searching for experienced candidates for the position of engineer networking. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for engineer networking

- Interface with multiple layers of contacts within an organization, including but not limited to CIO, IT Directors, CTO, Application Managers
- Demonstrates leadership to ensure that the SHI's recommended e-solutions are comprehensive, achieve customer expectations and meet customer business needs and planning
- C and C++ development
- Designs and plans new functionality
- Leads the implementation and verification work
- Works with key technology partners
- Provide field support during Spirent Lumos certification process at pilot sites in Mexico City and Guadalajara
- Install, configure, and commission Spirent Lumos probes at designated AT&T offices
- Provide technical support for ethernet service assurance products deployed in AT&T's network via telephone, online networks, email and occasionally site visits based on software installation and upgrade issues
- Diagnose and troubleshoot system and customer reported issues related to system performance, functionality, or installation/upgrades across Spirent Lumos solution including network switch types Cisco and Nokia

Qualifications for engineer networking

- Knowledge of 2+ areas in NIC drivers, virtual LAN, bonding, bridge, ethernet,

- Willingness to coordinate and help others
- Experience with kernels is a plus
- A Bachelor's Degree in Computer Science or equivalent experience is required
- Basic knowledge with major internet routing protocols