Our company is growing rapidly and is hiring for an eng, engineering. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

Responsibilities for eng, engineering

- NETWORK- Load balancer, firewalls, routers, CMTS, associated protocols,advanced troubleshooting, protocols, multi and uni-caste, MPLS, IPmanagement, DNS, traffic management, and sparing
- Ensures databases, applications, hardware, and other related resourcesare properly maintained and devises strategies to improve performance
- Accountable for understanding and managing services across highlycomplex ecosystems cutting across multiple technologies, organizations,people, companies, and solutions
- Possesses advanced depth and breadth of knowledge across two to fivemajor ecosystems/technologies requiring technical competency, advancedtraining, and outstanding verbal and written communication skills
- BS EE with minor in CS
- Semiconductors, parametric testing equipment, ESD and latchup testing equipment, software coding in VB.net, matlab coding
- Assist cross functional teams with all special projects as required including, but not limited to data entry, switch translations, escalations, reporting
- Pulling task due reports for ready and past due tasks
- Actively manage project initiatives
- Reviews, creates, tests and puts in to place automation

Qualifications for eng, engineering

- Technical confidence and a well-rounded background
- Leadership capabilities and potential demonstrated through extracurricular activities, employment and/or internships
- 2 to 5 years experience working in the telecommunications/telephony industry environment
- 2 to 3 years experience ordering network facilities from ILEC/RBOC via ASR, ordering forms and web-based ordering systems