Our growing company is looking for a lead system engineer. 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 lead system engineer

- Provide technical supports and leading the team members
- Participates in resolution of issues involving interfacing SMT's and other subsystems
- Balances program imperatives
- Mentor for component / subsystem DE's
- Managing design validation on a variety of specialist components
- Excellent engineering knowledge and happy to share expertise across various projects
- Verify designs, using a variety of analysis and functional tests
- Define refrigeration system design and control function to meet market requirements
- Develop system control algorithm and work with hardware/software engineers to implement in controllers/drives
- Work out system design layout

Qualifications for lead system engineer

- Strong written and verbal communication, mentoring experience, and excellent interpersonal skills
- Significant knowledge associated with the managing of cost type contracts, earned value, risk management & management of suppliers
- Deliver technical briefings to senior-level leadership

- An in depth knowledge of IBM MQ, WebSphere Broker, and IBM Integration Bus (IIB) v10 software with a proven history of upgrading current releases of each
- In depth knowledge of RACF security as it relates to MQ