Our company is growing rapidly and is hiring for a technical quality manager. 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 technical quality manager

- Influencing technical teams, including architects, designers, developers, testers, to ensure that at each stage of the development lifecycle, the right checks and balances are in place to mitigate risk and increase confidence that a quality product is likely to be delivered
- To introduce quality metrics and drive improvement, so that defects are reduced, but where they occur, can be captured and analysed at each stage of the development lifecycle
- To ensure effective communication and sharing of information about all key processes relating to technical design and development
- Risk management project value management
- Establish a daily travel schedule to respond to vehicle down cases
- Leading quality teams responsible for CMM programming, NDT & MCL
- Work with CSMC Manufacturing Engineering team and CIPT to ensure production readiness on new engine programs through the use of UTC's Production Part Approval Process (UPPAP)
- Secure quality processes and tools to ensure products delivered from the factory are flawless
- Secure quality delivered from suppliers
- Customer audits and customer relations

Qualifications for technical quality manager

- Effective at interacting with regulatory agencies, facility leadership, plant personnel, consultants
- Traceability and final documentation of products delivered to customers
- NC handling process
- Lead auditor is an advantage
- Holistic
- Cool tempered