Our innovative and growing company is looking for an engineering mgr. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for engineering mgr

- LM21 Blackbelt Certification
- Oversee and manage the Engineering Risks and Opportunities process and its execution, ensuring these risks and opportunities are properly incorporated into the program R&O processes
- Broad knowledge of digital and analog/RF electronics, preferably demonstrated by prior significant design work over multiple projects
- Excellent written documentation and presentation skills, including outline
- Manage and develop first line engineering technician support
- Design, Improve, and Stabilize final test processes
- Manage team reviewing future DTC or productivity opportunities
- Ensure timely, efficient, and thorough analysis of discrepant material
- Provide a rapid response team/process to quickly resolve stoppages or issues on the production floor
- Ensure we have processes and support SVSP production

Qualifications for engineering mgr

- Knowledge and understanding of SAS Financial and manufacturing systems (SAP, VM and PRISM)
- Proven hardware engineering experience on large and small programs experience in business development activities
- Candidate must have experience working under pressure and keeping the team motivated through times of stress
- Bachelor Degree Engineering or higher degree on engineering fields