



Example of Senior Logistics Engineer Job Description

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Our company is growing rapidly and is looking for a senior logistics 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 senior logistics engineer

- Monitor labor management system to ensure system performance and data integrity
- Work with site manager to develop strategies for continuous improvement operations
- Ensure facility design and racking layouts support optimal operations, and make recommendations for improvement
- Document and resolve quality issues and determine cause and effect items within distribution processes
- Document and resolve safety issues and determine cause and effect items within distribution processes
- Develop metrics that must be monitored to ensure organizational compliance with processes for quality and productivity and ensure that appropriate action plans are developed to bring out of compliance areas back into a proper process
- Develop and provide instructional classes/presentations to associates at all levels in labor standards applications and in process changes
- Audit incentive programs for accuracy of measurement
- Assist in developing annual expense and capital budgets for the Distribution Center
- Lead cost saving project initiatives in the D.C

Qualifications for senior logistics engineer

- 5 years of experience with conducting root cause analysis and reliability analysis
- Experience with JRMET-TDSB activities
- Bachelor's degree in Logistics, Transportation or related field or 8 (eight) years equivalent work experience
- A minimum of 1 (one) year of related work experience
- Bachelor's degree, Logistics, Management, or Industrial Engineering or 8 (eight) years of equivalent work experience
- American Production Inventory Control Society (APICS) Certification is preferred