



Example of MES Engineer Job Description

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Our innovative and growing company is searching for experienced candidates for the position of MES engineer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for MES engineer

- Continues current and relevant skills and knowledge related to software applications development
- Prepare and maintain full MES documentation
- Proficient with part grouping, part classifications, and part attributes
- BOM setup and troubleshooting
- Experience with RFID scanning solutions
- EDI base knowledge required
- Interfacing and communications between MES and ERP
- Proactively develop customer relationships
- Collaborate with process engineers, product engineers, quality and production managers to optimize production processes
- You will participate in the design and development of IT documentation that support processes related to production tracking systems

Qualifications for MES engineer

- Strong oral and written communication skills with demonstrated abilities to communicate with other department team members other Decostar management team members
- This position requires a person to have the ability to perform work while standing or walking for up to eight (8) hours a day, the ability to perform work while sitting for up to eight (8) hours a day and the ability to lift up to 10

- You will receive training to perform your job on an on-going basis concurrent with Decostar business operations
- Knowledge of GAMP and 21 CFR Part 11 regulations
- Solid experience in Control system and MES technologies with knowledge of historian and reporting technologies