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## **Example of Lead, Quality Assurance Job Description**

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Our company is growing rapidly and is looking to fill the role of lead, quality assurance. To join our growing team, please review the list of responsibilities and qualifications.

## Responsibilities for lead, quality assurance

- Creating and publishing key performance metrics to the business team and overall organization on a monthly basis providing information on continuous improvement progress and potential new opportunities
- Utilizing QFD to ensure that customer requirements are translated into relevant technical designs throughout each stage of product development
- Determining Quality Engineering resources needed on all new projects
- Coordinate QE activities on programs that have multiple manufacturing locations and multiple launch regions
- Classifying defects for products, in conjunction with launch teams, to ensure consistency of defect classification across the globe
- Handles all aspects of the quality process for applications or systems
- Develops and maintains a solid knowledge of the various company applications and business processes
- Works on projects of all levels of complexity within any of the IT development environments
- Reviews formal test plans and documented test results
- Functions as test lead and UAT coordinator for the various systems integrations and development areas

## Qualifications for lead, quality assurance

 2-3 years experience using HP Quality Center / Test Director or other defect/test management tools

- Must have the ability to understand and formulate statements of work, develop policies and procedures
- 3 5 years of relevant application/software testing and quality assurance experience
- Excellent people skills able to build results-oriented partnerships
- Degree or equivalent Chemistry, Microbiology, Food Science, Nutrition, Food Technology or related field with at least 3 years' experience in pharmaceutical and /or food industry (food technology, quality systems implementation, auditing, manufacturing, project management)