QUALITY CONTROL ENGINEER RESUME

Summary:

A highly trained professional with exceptional skills in developing programs for mechanical machinery infrastructure; excellent skills in handling quality control and assessments; excellent time management skills; ability to handle worker issues and give resolutions to the matter; proficient in all type of types of software programs.

Professional Experience:

Lead Quality Control Engineer January 2007 – Present
Digital Components Corp., New York

Responsibilities:

Performed series of testing on network and server software.
Implemented automated testing and developed new programs for verifying all tests done to the systems.
Organized training programs for new technicians to be competent in all the tasks and goals needed to be achieved in order to achieve targets and efficiency.
Established quality standards to be followed strictly by the maintenance team.
Deployed integration and monitoring management program to the company's software development process.

Quality Control Engineer May 2004 – December 2006
Digital Components Corp., New York

Responsibilities:

Implemented QA standards and performed testing to newly developed software for use with the current systems.
Managed test case development and execution and wrote test plans and test cases.
Supervised a team of QA test engineers and evaluated the team's working progress on multiple projects.
Evaluated and administered defect tracking software to ensure the system doesn't breakdown during operating hours.

Staff Engineer February 1999 – May 2004
Sierra Systems Engineering, New York

Responsibilities:

Performed series of testing on network and server software.
Implemented automated testing and developed new programs for verifying all tests done to the systems.
Organized training programs for new technicians to be competent in all the tasks and goals needed to be achieved in order to achieve targets and efficiency.
Established quality standards to be followed strictly by the maintenance team.
Deployed integration and monitoring management program to the company's software development process.

Quality Control Engineer May 2004 – December 2006
Digital Components Corp., New York

Education:

Masters Degree in Finance
University of Arizona, 1995
Bachelor of Science in Manufacturing Engineering
University of Arizona, 1993

Skills/Certifications:

- Strong leadership and teamwork attributes
- Excellent time management skills
- Proficient in computer skills
- Excellent interpersonal skills

Associations/Organizations:

Manufacturing Engineering Society, Member

International Financing Association, Member