1. Gathered and defined business and functional requirements for each program.
2. Conducted load, stress and endurance tests using [Software] to simulate realistic user activities.
3. Used monitoring tools like [Type] and [Type] tools on frequent basis.
4. Developed and deployed test load scripts with [Software].
5. Coordinated and monitored work of co-located and remote teams.
6. Tested selected products at specified stages in production process for performance characteristics or adherence to specifications.
7. Reported on findings and made proactive and targeted recommendation to senior leaders.
8. Reviewed scalability, performance and load balancing of each application.
9. Conducted statistical studies to analyze or compare production costs for sustainable and nonsustainable designs.
10. Mapped process workflows to enhance understanding of procedures.
11. Enhanced data gathering, extraction and analysis for diverse workflows and procedures.
12. Established and managed trial projects to deploy updated processes.
13. Designed plant layouts or production facilities.
14. Assessed and optimized [Type], [Type] and [Type] processes.
15. Developed and enhanced personnel work instructions to clear up confusion and boost performance.
16. Increased customer satisfaction by resolving [product or service] issues.
17. Monitored all company inventory to ensure stock levels and databases were updated.
18. Analyzed [Type], [Type] and [Type] metrics to identify strengths, weaknesses and areas ripe for upgrading.
19. Worked closely with [job title] to maintain optimum levels of communication to effectively and efficiently complete projects.
20. Completed [task] to ensure compliance with relevant [type] regulations.