1. Designed embedded hardware, firmware and interfaces used in [Industry] industry.
2. Researched, designed and implemented scalable applications for information identification, extraction, analysis, retrieval and indexing.
3. Tested troubleshooting methods, devised innovative solutions, and documented resolutions for inclusion in knowledge base for support team use.
4. Managed [Type] technological issues for assigned projects, increasing customer satisfaction ratings [Number]%.
5. Conducted regression testing, analyzed results and submitted observations to development team.
6. Modified existing [Type] software to correct coding errors, upgrade interfaces and improve overall performance.
7. Created procedures for system monitoring, recovery, backup and optimization through [Action] and [Action].
8. Debugged and troubleshot [Software] and [Software] for clients, solving technical issues quickly and accurately.
9. Implemented new software applications and operating system roll-outs across business enterprise, including [Software] and [Software].
10. Generated target accounts sales objectives, opportunities, and projection reports to prioritize work.
11. Wrote highly maintainable, solid code for [Software] system, forming core framework and earning consistent praise from subsequent developers since initial version.
12. Consulted with network engineering staff to evaluate hardware and software requirements for new system development.
13. Devised [Type] tracking software with modules for inventory monitoring, customer relationship management, staff administration and generation of reports.
14. Walked clients and internal staff through troubleshooting steps to resolve common software issues.
15. Combined technical competence and [Degree] in [Area of study] to solve design challenges with creativity.
16. Traveled to key account locations to train and provide technical direction for successful completion of product launches.
17. Maintained effective customer relationships and identified future business opportunities to support and strengthen corporation mission.
18. Checked client code for bugs and weaknesses using [Type] and [Type] troubleshooting methods.
19. Investigated new and emerging software applications within [Industry] to design, select, implement and use administrative information systems effectively.
20. Led [Software] development initiative as Subject Matter Expert and primary point-of-contact for project management staff.