INFORMATION TECHNOLOGY COORDINATOR

Professional Profile

B.S. graduate with a record of success implementing IT solutions. Demonstrated commitment to quality and customer service, detail oriented, strong team player, self motivated, demonstrated exceptional analytical skills, proven ability to work effectively and cross functionally with all levels of management with responsibilities increasing in scope. 9+ years of experience as Client/Server developer using Transact SQL, PL\SQL, Classic ASP, ASP.net, HTML, DHTML, XML, JavaScript, using CSS layout and design principles. 7+ years of managing project timeliness, accuracy, approving high-level and detail designs, as well as managing successful test plans. Directed all stages of software development including requirements, design, coding, testing and implementation of several company wide Intranet initiatives like Ovations! - An associate rewards and recognition program used by over 30,000 employees; Kronos TM Workforce Central - a time and attendance program for 13,000 non-exempts employees. Several projects included the management of offsite vendor resources. Experience using the following database management tools MS SQL Server 6.5,7, 2000 and 2005, My SQL, and Oracle 9i. Proficient with MS Windows, MS Office, Minitab, Business Objects, Adobe CS3 Web Edition, Visual Studio, Frontpage, PaintShop Pro.

Experience

Information Technology Coordinator Nov 2003 to Current

Company Name Provide technical support throughout the office from building and managing the web presence, networking computers and other office equipment as well as researching grant opportunities for the implementation of a technology component for the Leadership SOAR program. Responsible for building capacity for the foundation within the area of information technology by helping them move closer to a paperless environment. The scope of my role is to streamline IT operations, implement an effective online marketing and media strategy, automate the work processes for employees, and centralize the activities of GivingBack Foundation, Inc. by using the internet and other media.

Web Developer Jun 2003 to Current

Company Name As webmaster I was responsible for the wing-to-wing implementation of online solutions for small businesses using the full System Development Life Cycle. All projects were delivered 100% on time, within budget by correctly assessing needs upfront, and gathering detailed design specifications that prevent scope creep. I was directly involved in the design/develop/testing phases, the implementing of database systems using Classic ASP/ASP.net 2.0 and MS SQL Server 2000/2005 in the Windows Hosting environment, PHP 4.0 - 5.0 and MySQL 4 in the Linux Hosting environment as well as providing support operations, and evaluating the overall system performance after project launch. A few key ASP.Net/MS SQL 2005 solutions implemented during this period were vendor developed ad tracking and e-mail newsletter marketing software. Clients relied upon the research and cost benefit analysis provided to determine the best solution that met their needs and budget.

Intranet Application Support Analyst Jan 2003 to Jul 2007

Company Name Key responsibilities were to manage the timeliness and accuracy of system parameter setups and data migration of files for private label and bank card projects. Worked with functional areas such as Marketing, Risk, Fraud, Operations, and Collections to ensure that parameters implemented met project requirements by serving as the IT lead responsible for overcoming any organizational and technical barriers that arose. During this period I was able to successfully multi-task and manage several projects concurrently making my role key in the successful implementation of 14 new portfolios that had a combined growth of \$1.26B in new receivables. Implemented successful business-wide initiatives such as: Ovations! - An associates rewards and recognition system. Primary responsibility was to enhance the system's Graphical User Interface and make it more intuitive for the users. The completed project resulted in a 50% increase in system productivity while remaining stable during peak usage periods. This was accomplished by managing the wing-to-wing project implementation with the selected outside vendor and internal IT teams involved. Kronos TM Workforce Central - Key responsibility was to stabilize the application within the Windows 2k/Oracle 9i infrastructure by leveraging a test server for validating patches, and major version updates by the vendor. Once moved to the live production environment, load balancing between 3 application and 1 database server was implemented to better support peak usage times. This allowed the system to always be available for users to accurately record their time and ensured the Human Resource department they were within 99% compliance in handling employee payroll. Managed Offshore Resources during several key Intranet initiatives by assisting in the review and approval of high-level and detail design of business requirements for the enhancements/maintenance of other miscellaneous web applications within the scope of the Consumer Finance IT build team. After the testing phase was complete I assured the hand off from the build to the production run team was a seamless transition that did not interrupt any existing production processes. Initiated the role of a technical support contact providing maintenance and enhancements for three integrated business tracking systems built with classic ASP and MS SQL used to manage the work flow for a Portfolio Services department of 120 associates. Phases of the application were being built by members of the Information Management Leadership Program (IMLP), each with specific requirements to implement within their six month rotation. These rotations left a support gap which I filled to address any system issues as they rose. This resulted in a smoother transition between the IMLP members by allowing them time to focus on and fulfilling their requirements of the program instead of immediately coming into a new rotation addressing issues left by a previous colleague. Implemented a database migration plan from MS SQL Server 6.5 to 2000, which included maintenance schedules and archiving. By the structure of the two versions MS SQL server being completely different, it had to be a two phased approach. Phase one required a migration from 6.5 to 7.0. Phase two was to migrate from 7.0 to 2000. Since support was going to be dropped for MS SQL Server 6.5 the entire project had to be completed within 30 days. This migration allow me to implement a regularly scheduled maintenance plan that reduced end-user downtime from 10 - 20 hours per month to zero The Subject Matter Expert for the Mid-Range Application group in Stamford responsible for conducting a transfer of knowledge from the Atlanta data management personnel back to the Mid-Range team for ongoing support. Due to the elimination of curtain business functions this process had to be successfully completed within 60 days to prevent the possible impact of production systems there after.

Education

Bachelor's, Computer Information Systems DeVry University - City, State, US 9/2000 - 6/2004 DeVry University, Alpharetta, Georgia Bachelor's Degree, Computer Information Systems Academic Honors: Dean's List, Hope Scholarship GPA 3.46 while working and attending school full-time

Affiliations

GivingBack Foundation, Inc

Certifications

Six Sigma Green Belt Certified

Skills

Marketing, Operations, Database, Asp, Ms Sql Server, Sql, Sql Server, Technical Support, Testing, Asp.net, Budget, Clients, Database Systems, Life Cycle, Linux, Ms Asp, Ms Sql Server 2000, Mysql, Online Solutions, Php, Project Launch, Solutions, Sql Server 2000, System Development, Closer, Media Strategy, Networking, Online Marketing, Bank Card, Collections, Credit, Data Migration, Receivables, Intranet, Maintenance, Application Support, Archiving, Data Management, Subject Matter Expert, Work Flow, Business Requirements, Engineer, Finance, Graphical User Interface, Increase, Kronos, Load Balancing, Offshore, Oracle, Payroll, Production Environment, User Interface, Belt Certified, Black Belt, Six Sigma, Six-sigma, .net, Associate, Client/server, Coding, Css, Customer Service, Database Management, Detail Oriented, Dhtml, Flash, Frontpage, Html, Javascript, Microsoft Sql Server, Microsoft Sql Server 2000, Minitab, Ms Office, Photoshop, Project Management, Receptionist, Retail Sales, Self Motivated, Software Development, Structured Software, Team Player, Test Plans, Time & Attendance, Time And Attendance, Visual Studio, Xml