



CHESTER J. BANASZAK

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EXECUTIVE SUMMARY

Solutions-focused Systems Administrator and Web Developer with a unique background in large and small business, professional consulting, and healthcare enterprises. Proven track record in successfully examining an organization's critical support requirements, recognizing deficiencies and potential opportunities, and developing advanced solutions for increasing reliability and improving efficiency. Seeking career openings to assist organizations in designing, managing, deploying, and maintaining information technology assets to generate measurable business results.

CORE COMPETENCIES

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| ▪ Windows Server 2003, 2008 | ▪ Adobe Creative Suite 6 | ▪ VMware vSphere 5, View, Veeam |
| ▪ Windows 2000, XP, Vista, 7, 8 | ▪ CSS3, HTML5, XML | ▪ Apple iOS, Android |
| ▪ Mac OS X 10.7, 10.8, 10.9 | ▪ JavaScript, jQuery | ▪ Google Apps for Business, Postini |
| ▪ Microsoft Exchange 2003, 2007 | ▪ PHP, MySQL | ▪ Fortinet, SonicWall |
| ▪ Office 2003, 2007, 2010, 2013 | ▪ Wordpress, Drupal, Kirby | ▪ Ricoh, Lanier, Konica, eCopy |
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PROFESSIONAL EXPERIENCE

CNN/TURNER BROADCASTING – ATLANTA, GA

2011 – 2012, 2013 – present

BROADCAST I.T. SPECIALIST

Execute, configure, and optimize multiple satellite feeds/receive links for audio and video quality. Monitor and adjust on-air signals, co-ordinate incoming video/audio signals with multiple clients/customers to ensure on air and recording quality. Dub, cache, and verify the quality of commercial, promotions, interstitials, public service announcements, and program or related material in order to prepare it for broadcast on all networks.

PROJECTS:

- *X75 Removal & Selenio Upgrade Replacement* – Completed the removal of old Leitch X75 processing amplifiers that were used to broadcast incoming signals into CNN Center. Replaced the equipment with new Harris Selenio frames to consolidate the amount of physical footprint, upgrade the technology to synchronize remote feeds, and switch any older SD inbound lines to HD paths.
- *CNN International HD Master Control Upgrade* – Ran and terminated HD-SDI, Ethernet, serial, and audio cables throughout CNN's Atlanta facility to connect three new Master Control pods (Asia, Latin America, and Europe) for HD quality broadcast. Created a temporary workspace for International longform SD content ingest and review, which consisted of several Sony Betacam tape decks and Harris routers. Assisted in other preparations for additional related projects, including CNNI HD commercial ingest and control rooms.
- *BEST Command Center Web Portal* – Designed and implemented an intranet portal that provided our engineering group with resources for accessing our reference documents and procedures, links to video trainings and enterprise software for managing video feeds, and keeping an updated contact list for our support clients. In addition to the designing the web portal, procedure documents for Quality Control and Commercial Ingest were re-written and updated.

GROUPS & ORGANIZATIONS:

- Turner Corporate Responsibility Council
- Time Warner Circle Mentoring
- BEST Service Management Super User Team
- CNN BEST Employee Action Team
- Technology Association of Georgia (TAG)

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GREENBRIAR TREATMENT CENTER – WASHINGTON, PA

2009 – 2011, 2012 – 2013

ASSISTANT I.T. MANAGER

Provided support in managing a network consisting of 100 users spread across 12 sites throughout the Greater Pittsburgh area. Primarily responsible for maintaining the company's primary servers– ranging from Active Directory, Exchange, RightFax, file/print, Openfire, IIS, VMWare vSphere, View, Veeam, and CORE Solutions Cx360 EHR– at our data center location and providing primary desktop maintenance to local and remote users.

PROJECTS:

- Server and desktop virtualization for all users with a VMware backbone (vSphere, Veeam, View, ThinApp)
- Completely upgraded user base with applications for Windows Server 2008, Google Apps, and Office 2010
- Tightened HIPAA network compliance across the network with a new electronic policies procedure
- Re-designed and re-branded Greenbriar's web presence with a new layout and social media connectivity
- Led the project to rollout a dozen new Android devices to company administrators and managed them
- Replaced the entire fleet of copiers with Ricoh models and synchronized them with our email/fax system
- Standardized data service providers at all locations and connected them through Fortinet VPN tunnels
- Implemented a local instant messaging application based on a Jabber client and server (Openfire)
- Assisted in the rollout of a Panasonic KX-TDA digital hybrid IP-PBX system for the in-patient location
- Coded a PHP/SQL appointment scheduling system to handle new client admissions and medical histories
- Upgraded to an electronic health records application to replace our paper records system using CORE Solutions' Cx360, which has a MS SQL back-end and Crystal Reports engine

JUPITER-2, INC. – CLEVELAND, OH

2008 – 2009

NETWORK ENGINEER

Provided I.T. consulting and solutions, working in a variety of network environments. Worked both as the primary service provider and as the next level of support for my client's own I.T. staff. Installed, configured, and troubleshooted: routers, firewalls, switches, servers, PCs and other network equipment, as well as having a working knowledge of backup systems, SQL, VPN, LAN, WAN, and wireless networking. Presented pre-sale technical support and developed I.T. solutions to fit a customer's business needs.

SHERWIN WILLIAMS – CLEVELAND, OH

2008

SYSTEMS ADMINISTRATOR CO-OP

General responsibilities at Sherwin-Williams included performing routine administrative tasks, reporting on server monitoring and statuses, identifying trends based on data analysis, troubleshooting Windows servers and related issues, and extracting data using Excel, Access, and Bash programming.

JOHN CARROLL UNIVERSITY – UNIVERSITY HEIGHTS, OH

2005 – 2006

NETWORK SUPPORT TECHNICIAN

One of several students employed on work-study to fix and repair student computers. Troubleshooting viruses and malware was the bulk of the job and virus removal was the end result. Employment also included going around campus to fix network port issues in the residence halls.

CHART INDUSTRIES – GARFIELD HEIGHTS, OH

2005

CORPORATE I.T. INTERN

Interned at Chart Industries' headquarters over the school year and summer of 2005. Headed a project to implement and maintain thirty computers in the corporate office. Participated in hands-on server rebuilds, sat in on vendor and worldwide I.T. meetings, and assisted on the SharePoint project for the company's extranet.

EDUCATION & PROFESSIONAL CERTIFICATIONS**BACHELOR OF ARTS IN SOCIOLOGY, MINOR IN COMPUTER SCIENCE**

John Carroll University '09 – University Heights, OH

COMPTIA A+

August 2014