

Tony Montuori

Contact Information

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OBJECTIVE

To solve challenging problems for a forward-looking company by using the latest technologies and working with exceptional people.

TECHNICAL SKILLS

- Installing, configuring, securing and managing operating systems, including Ubuntu Linux, Debian GNU/Linux, RedHat Linux, RedHat Enterprise Linux/CentOS Fedora Core Linux, SuSE Linux, FreeBSD, OpenBSD, Sun Solaris, Macintosh OS X
- Configuring software for many fundamentals, including HTTP, SMTP, DHCP, DNS, SNMP
- Implementing and configuring Enterprise-level open source software solutions
- Virtualization with VMWare ESX/ESXi/Server, Oracle VirtualBox
- Minor programming with Ruby 1.8, Python 2, Perl 5

ADDITIONAL SKILLS

- Software-based audio streaming via HTTP, using darkice, SHOUTcast, Icecast2, IDJC

CURRENT EMPLOYMENT

Booz Allen Hamilton: June 2006 - Present

13200 Woodland Park Road, Herndon, VA, 20171

Consultant, Linux System Administrator. Duties include managing the team's Linux servers, configuring and managing a variety of collaborative tools including wikis, bulletin boards and project management interfaces, creating automation scripts for routine data processing, and rapidly developing web applications. Additional duties include work with VMware products, Python, Ruby, Citrix and ArcGIS.

- Provided system administration, operational security advice and technical assistance to a team of analysts on a 24-hour open-source intelligence operation for a large financial client
- Assisted in the design and implementation of a geographically diverse network monitoring system with up to 50 nodes
- Secured critical client servers, including the use of firewalls and file-system and application access control
- Managed the team's virtual infrastructure using VMware ESX 3.5 and VMware ESXi 4.0
- Designed and implemented shell scripts to handle both automated and manually-triggered data scraping and collation
- Designed and implemented quick-turnaround applications using Django and Rails
- Assisted in the design and implementation of a Project Wonderland server setup
- Designed and implemented an Ubuntu Linux server infrastructure, including single sign-on, firewalls, remote monitoring and system-specific software management

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PRIOR EXPERIENCE

eView Technologies: May 2005 - August 2005

4140 Point Hollow, Fairfax, VA, 22033

Maintained the in-house wired/wireless network and all nodes on the network. Constructed and repaired desktop workstations, running Windows 2000 and Windows XP. Duties also included testing security cameras and related software, and creating graphics for the remote-access component of the software packages.

EDUCATION

Northern Virginia Community College: August 2005 - Present

Majoring in Information Technology, pursuing an ASIT.

CERTIFICATIONS

- CompTIA A+ 2003

CLEARANCE

- Top Secret, SSBI 20 July 2009, DoD/DISCO