

Systems Engineer Systems Engineer Systems Engineer - DXC, Tyson Corner, VA Fairfax, VA  
Obtain a position as a System Administrator/DevOps Engineer. Work Experience Systems Engineer  
DXC, Tyson Corner, VA April 2013 to Present Build VPC and failover cluster with AWS  
Cloudformation Manage EC2, S3 webservices Create S3 buckets and manage policy for S3  
buckets Experienced in managing IAM Create snapshots and AMI for backup and create clone  
instances hands-on experience writing Bash Continuous Integration/Continuous Development  
with CA release automation Windows server 2008R2 and 2012R2 management with Powershell  
SharePoint 2007 and 2013 deployment and configuration SQL server 2008 and 2014 database  
backup and restoration Windows server load balancing and clustering JBoss server  
configuration and deployment Tomcat server configuration and management Knowledgeable of  
Azure and Office 365 TCP/IP network Github/TFS for code version control Systems  
Administrator ePals - Herndon, VA November 2006 to April 2013 Automate deployment with  
Puppet Cloud computing AWS EC2, S3 and VPC Backup, Push Code, Reverser if not working  
for DEV/QA/PROD Support IIS, DNS, AD, DHCP related issues Manage Storage Space  
utilization (DELL Equallogic, NetAPP, OpenFiler) Familiarity with Nagios /Opsview/Icinga for  
monitoring Support & Document issues on Jira and Confluence Escalate issue to Senior Level  
admins for fast resolution Install/Configuration/monitor and manage VMware 3.x, 4.x and 5.x hosts  
Create and manage virtual machines and Template Migration of Virtual Machines using vMotion  
Performing Snapshots, Cloning, Cold Migrations and Hot Migrations Creating templates from  
VM's, deploy VM's from templates and allocate resources Conduct Physical to Virtual (P2V) or  
Virtual to Virtual (V2V) Hypervisor upgrade and patches Setting up High-Availability, vMotion,  
vCenter, DRS Familiarity VM Backup using vSphere Data Protection Daily administration/break  
and fix of existing servers (MS windows 2000, 2003, 2008 R2 and 2012) Daily  
administration/break and fix of existing Linux servers (Centos 5.5 and Ubuntu) Handles the  
resolution of OS issues, patching, virus updates, hardware refresh and end-to end troubleshooting  
Completes server administration functions in a timely manner Performs log and event analysis  
Build and integrate Learning Management System with PHP N.E.W Customer Service Sterling, VA

March 2006 to October 2006    Design E-Learning content for call center    Use Flash, FireFly, Fireworks to develop E-Learning Simulations for online learning    Develop SCORM compliant content for Knowledge Planet LMS Programmer Iowa State University - Ames, IA June 2001 to May 2004    Developed online course for the Iowa State - Academic Information Technology Center    Built simulations for university level Statistics, Agriculture, and Geology courses.    Served as a developer on the Open Source Portfolio Initiative (OSPI)    Updated the Iowa State course management system (Web-CT) Education Bachelor in Management Information System Iowa State University - Ames, IA May 2006 Skills Database, Sql server, Sql server 2005, Mysql, Oracle, Sql, Amazon ec2, Ec2, Mongodb, Tcp, Tcp/ip, Vmware, Iis, Networking, Css, nginx, Share point, Tomcat, Web server, Cms Additional Information COMPUTER SKILLS    Operating Systems: Windows, Linux, Mac 12 years    Software automation and configuration tools: Nolio, Jenkins, GitHub, TFS    Languages: Java, C#, C/C++, Java, Python, XHTML, JavaScript 10 years    XML, XSLT, CSS, PHP 8 years    Software Development tools: Visual Studio, Jedit, Eclipse, Visual Coffee    Web Server: IIS, Apache, Tomcat, Nginx 8 years    Database: Oracle, SQL Server 2005/2008/2014 MySQL, Mongodb 8 years    Networking: TCP/IP 10 years    Cloud Computing: Amazon EC2, S3, 6 years    CMS: Ektron, Sitecore, Moodle, Community Server, drupal 5 years    Share Point 2007/2013 5 years    Vmware 4.0, 4.1,5.0 Hyper-V 5 years

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