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Theya Kanagaratnam (US Citizen) Posted by: Individual		Tot Exp : 15 Yrs US Exp : 15 Yrs	Preferred Employment Corp-Corp ✓ W2 Contract ✓ W2-Permanent ✓ 1099 Contract ✓ Need H1B ✗	Available as of Feb-27-11 Email [Check Availability] Forward Profile/Resume <input type="checkbox"/> Save in Scratchpad  Download Resume Only for Premium Access
Sys Admin/Network; Emeryville, CA Relocation : NO Pref. State(s) : CA, DC	NT Admin Ph(C) : Ph(H) : +1-510-547-6261 Ph(W) :	Salary : Market Rate : Market		
Cisco > 1 yrs Novell > 4 yrs	DR > 1 yrs Windows 2003 > 5 yrs	Netware > 4 yrs SAN > 1 yrs	LAN > 10 yrs CCNA > 1 yrs	
Netware, ACTIVE DIRECTORY, LAN, Novell, OpsWare, Windows 2003, DHCP, MCSE, Remedy, SAN, Symantec, VMWare, ACCESS, CCNA, Cisco, Data Migration, Desk Top, DNS, DR, Dreamweaver				
Preferred Time to Call : Corp-Corp Info : Notes :				
Domain Experience : Financial, Government, HealthCare, Insurance, IT/Software				

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Qualifications

CCNA, July 2010 Cisco Certified Professional ID# 10250673
 CompTIA Network+, June 2009
 MCSE in Windows 2003, January 2008 Microsoft Certified Professional ID#: 486501
 MCSE 4.0, January 1998
 CNE 3-4 Upgrade, August 1996 Novell Certified Engineer ID#: 6497592
 CNE in Netware 3.12, April 1995
 B.S. in Mathematics, August 1990 A.A. in Computer Science Math/Science Option, May 1986
 Minor in Chemistry Montgomery College, Rockville, Maryland
 University of Maryland, College Park

Technology

Windows 2003 BackupExec Symantec Ghostcast VMWare
 Windows 7 NetBackup CA Unicenter Power Convert
 Windows Vista OpsWare HP-Openview Remedy
 Windows XP SMS Microsoft Office Suites Terminal Server
 Windows 2000 TSM Visio 2003 TCP/IP
 Windows NT Brightstor MacAfee Virtual PC
 Wise Package Studio MIPS PC Anywhere HTML

Active Directory JavaScript Norton Utilities NWLink
 Netware 4.X/3.X cc:Mail Flash/DreamWeaver Photoshop

Hardware: Dell, HP, Sun, IBM Servers and Workstations, NAS, SAN, Direct Attach

Employment Summary

EDS, an HP Company, April 1999 – March 2010
 Infrastructure Engineer, Integration Engineering - Americas (January 2005 – March 2010)
 Sized hardware based on client/application requirements, produced Bill Of Materials and worked with hardware vendors to deploy the equipment.
 Created new Active Directory sites, set up new domain controllers, Global Catalog Servers, and DNS Servers.
 Exported/Imported DHCP database from old to new domain controller.
 Moved and upgraded hundreds of servers using multiple migration strategies on Dell and HP hardware.
 Performed Server consolidation study using VMWare platform and used Power Convert to migrate data.
 Implemented Server Clusters and Network Load Balancing solutions for web farms.
 Architected centralized, dedicated, and SAN-based backup solutions.
 Built OpsWare Intelligent Software Modules (ISM) for the U.K Dept of Work and Pension using Wise and .MSI scripting for various applications.
 Deployed ISMs to Opsware Servers for distribution over WAN to the U.S and European mesh.

EDS @CSAA Account (April 1999 – May 2005)

Desktop / Server Team Engineer,
 Developed Windows 2003/2000 image, Assembled Equipment and Built Servers – used 100MB Switch and Symantec Ghostcast Multicast to build multiple servers at a time within minutes.
 Built and multiple Server clusters in the Active Directory Domain. Set up Active Directory Test Lab environment with multiple domain controllers.
 Installed and Configured ILO/RIB (Integrated Lights Out/Remote Insight Board) for remote access.
 Designed and Implemented a Disaster Recovery Solution for servers.

Set up a new location from the ground up and consolidated multiple call centers which included developing Project proposal with functional and technical designs as well as implementation of the LAN and Server Infrastructure, DHCP configuration and Print Appliance setup.
 Performed user/data migration and system cutover.
 Installed applications and developed automated scripts for outlook profiles.
 Developed and migrated D2000 application image for Emergency Road Service (ERS) sites.
 Performed disk wiping over 700 desktops, servers and switches and prepped for equipment disposal for site closings.
 Managed from a technical delivery standpoint, all Application Integration requests from submission to final distribution in a windows environment for 6500 users.
 Produced associated design document and trained/mentored integration engineers in certification, integration and distribution procedures.
 Built Application Installation Packages using Wise Installer, Used Conflict Manager to resolve DLLs, OCXs, and registry conflicts and ensured package compliance with client's requirements and standards.
 Prepared script files/logon batch files and distributed certified packages to production environment and replicated logon script changes as necessary using batch files.
 Maintained user/group permissions.
 Lead technical design review process at the EDS Technical Review Board (TRB) meetings.
 Documented troubleshooting instructions and trained helpdesk staff.
 Provided 3rd level support and resolved related trouble tickets in Remedy.

Network Specialist, CTA, Inc. @ General Services Administration (GSA); June 1996 – December 1998
 Worked as a government contractor for GSA providing daily technical support to over a 2000 user multi-platform (Novell/NT) network environment.
 Created and maintained LAN and cc:Mail accounts across the network.
 Monitored directory trees, user space, and other related objects using NWADMIN.
 Configured and set up workstations, printing environments and user accounts.
 Performed routine maintenance (scheduled downing, backups, VREPAIR and reset routers).
 Participated in a major nationwide roll-out: single-handedly upgraded many sites including ghosting and lap-linking large volumes of PCs and deploying Windows 95 & NT clients on Netware 4.X.
 Migrated Servers to Netware 4.X environment and de-commissioned Netware 3.X file servers.

Technical Support Specialist, InfoPro, Inc. @ General Accounting Office (GAO); May 1995 - June 1996
 Worked as a government contractor for GAO on-site providing daily support for users on multiple file servers in a Novell network environment.
 Installed and configured bootproms, NICs, and generated image files to connect workstations to LAN.
 Administered user and cc:Mail accounts across the network including creating and moving accounts. Developed technical instructions and documented resources on the network.

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