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FALCON ID # 30814

IT / It Technician

Residential Country :	India	Nationality :	India
Resume Title :	It Technician	Notice Period :	1 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
Diploma		0000	Not Mention

CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
Network And System Technician	Reputed Company	India	11/2011	12/2014
Senior It Technician	Al Bilad Catalyst Eurecat-French Co Ltd	Saudi Arabia	12/2008	10/2011
Network Security Technician	Stamping Industries Pte Ltd	Singapore	10/2005	10/2008
Network Technician	Jaya Jothi Textile Mills Pvt Ltd	India	04/2001	09/2005

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation

Current Salary (Monthly In Usd):	Not Mention	Expected Salary (Monthly In Usd):	Not Mention

Additional Skills :

?   Edge Layer Network Devices: Cisco 2500/2600/3700/3800 series Routers and Cisco catalyst 2900/3550/3750 switches, Cisco Nexus Series 7000 Switches.

?   Wireless: Cisco 12XX/13XX/14XX/15XX APs, 4404/4408 WLCs, WiSMs & Location Appliances, Aruba
Controllers and Access points. 802.11 a/b/g/n, WLAN, WAP, AP, SSID, Wire shark, LWAPP, CSMA/CA.

?   Switching
Technologies:VLAN,VTP,HSRP,STP,SVI,CEF,Etherchannel,BPDUPort,fast,GLBP,VRRP,DHCP.

?   Network Technologies: CDP, Frame-relay, PPP, Access Control List (ACL), Network Address Translation
(NAT), Port Address Translation (PAT), Redistribution, Tags, Filters.

?   Security Technologies: AAA, IPS/IDS, TACACS+, RADIUS, SSH, VACL, PVLAN, Firewall, VPN, Tunneling,
Cisco ACS, Pix, CiscoASA5500Series, adaptive Security Appliances.

?   Layer2/3 Protocols: RIP, RIPv2, OSPF, EIGRP, BGP, VTP, SNMP, SNMPv3, ARP, TCP, UDP, Static Routing,
Stub Routing, VLAN Trunking, ENUM, SIP, H232, MGCP, SBC, SPS, Realm Multi-Area OSPF, Non-Broadcast Multi-Access.

?   Symantec Backup: Utilized LTO4, SDLT, Symantec Backup Exec 11&12, and worked with Iron Mountain for offsite rotating backups.

?   MCTS: Windows Server 2003, 2008, 2012 Active Directory Configuration (70-640).

?   Hardware Proficiency: HP Blade, Dell servers and clients; NAS devices; all printers/copiers.

?   Operating Systems: Windows 2000 x32, Windows 2003 R2 x64, Windows 2003 R2 Windows Server
2008 WindowsXP, Windows 7, 8, Novell NetWare 5 and 6, Linux, SCO UNIX.

?   Network Application Software: Linux distributions, Windows SQL Server 2000/2005/2008 R2 Windows Active Directive Exchange Servers 2008/2010/2012, VPN setup.

Additional Information :

?   Interfacing Cisco Unified Customer Voice Portal (CVP 8.x), Cisco Unity Connections v8.x, CUPS v8.x,
UCCX 8.X Clusters (with 1500+ 79XX Cisco IP Phones) .10+ Cisco 38XX Voice routers as PSTN Gateways and SRSTs (H323/MGCP/SIP).

?   Conduct a regular preventive maintenance checks using the corresponding testing methods to ensure
That the general technical and physical features are in adequate operational condition and to

report any need for further maintenance or replacement of CCTV and DVR Systems.

?   Configuring, testing, installing, documenting, and supporting the implementation of the Cisco
Secure
Access Control System (ACS) on several networks to meet Authentication, Authorization, and
Accounting (AAA) requirements Create design document.

?   Install various CCTV camera types both Analog & Digital IP systems Install & Program DVR
Recording
Units and perform other duties as required.

?   Commissioning and testing of V-SAT satellite Network HUB (TDM/TDMA, SCPC, DAMA,
PAMA
Technology), VSAT Links (C Band/ Ku Band) with antenna Size 1.2M, 1.8M, 2.4M, 3.8M, 4.5M,
9.3M).

?   Performs scheduled Preventative Maintenance on alarm, access and video systems and
Installs,
Maintains, Troubleshoots and repairs access control, alarm, video systems and all related
components.

?   Created approximately 500 user accounts in Active Directory and migrated all Windows NT
users by
User State Migration Tool (USMT).

?   Added backup features and used unattend.xml files to automate Windows Server 2008 setup.
Performed unattended domain controller installation.

?   trouble shooting and Preventive Maintenance as instructed by supervisor, including analyzing
network
System problems and effectively handling complications applying (e.g. reconfiguring network,
checking conductivity).

?   Review all changes to network configuration for technical accuracy and impact provide multi
protocol
 Network Problem resolutions from time to time give Entire plant operation.

?   Responsible for Configuring, Frame Relay, ISDN, X.25 network for remote access.
Implementation and
Management of Cisco, UNIX network on a daily basis for DSL Wireless.

?   Performs equipment troubleshooting, repair and preventative maintenance for HVAC DDC
Control Based systems. Maintains safe and secure work environment by following safe practices.