Skill Set √¢¬Ä¬¢ Experience in Implementing, and troubleshooting network security solutions √¢¬Ä¬¢ Planning Implementation knowledge of multi vendor firewalls (Cisco ASA, Checkpoint (Upto R.80) Juniper/Netscreen, F FWSM) √¢¬Ä¬¢ Familiarity with the latest hardware and network security technologies √¢¬Ä¬¢ Excellent analy and problem solving skills √¢¬Ä¬¢ Skilled in analyzing and monitoring network security solutions using a variet Monitoring solutions (Zenoss, Solarwinds, Cisco Prime) √¢¬Ä¬¢ Work Experience on multi client data center environments. √¢¬Ä¬¢ Knowledge and Work experience on Firewall IOS Upgrade projects √¢¬Ä¬¢ Configuratic load balancers, SSL certificate updates, I-Rule. F5 upgrades √¢¬Ä¬¢ Configuration of Cisco Routers (series- 180 2500, 2600, 2800, 3600, Nexus - 5k, 7k) √¢¬Ä¬¢ Configuration of Cisco switches (series - 2960, 3750, catalyst, 4 3600) √¢¬Ä¬¢ Working knowledge of Bluecoat Proxy √¢¬Ä¬¢ Knowledge of ITIL process.Education Details

September 2006 to August 2011 Bachelor of Engineering (BE) Electronics Pune, Maharashtra A.I.S.S.M.S Colleg Engineering, University of Pune

July 2004 to February 2006 Higher Secondary Certificate Science Pune, Maharashtra Sinhgad College, Universi Pune

June 2003 to March 2004 secondary school certificate (SSC) science Pune, Maharashtra M.E.S Boys High Schoo Maharashtra, Pune

Network and Security Engineer

Network and Security Engineer - Capita

Skill Details

Network Security- Exprience - 72 months

CHECKPOINT- Exprience - 72 months

CISCO- Exprience - 72 months

CISCO ASA- Exprience - 72 months

Cisco routing and switching- Exprience - 60 months

Loadbalncing F5- Exprience - 60 months

security- Exprience - Less than 1 year months

Cisco- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

LAN- Exprience - Less than 1 year months

Networking- Exprience - Less than 1 year monthsCompany Details

company - Capita

description - Work on Client Shared Network and Security infra

√¢¬û¬¢ Plan, Implement and troubleshoot customer requests.

√¢¬û¬¢ Monitor Datacenter infra 24*7

√¢¬û¬¢ Work as On call engineer for weekends to provide Out of office support

company - Capgemini India Pvt. Ltd

description - Part of UK India NOC.

√¢¬û¬¢ Work on Client dedicated infra.

√¢¬û¬¢ Undergo Client infra handover sessions to streamline client on boarding process

√¢¬û¬¢ Act as mentor for juniors.

√¢¬û¬¢ Attend Weekly CAAB calls to represent critical Changes.

company - Sungard Availability Services

description - Plan, Troubleshoot and Implement Client network requests

√¢¬û¬¢ Project Work - Internet BW upgrade/Downgrade, Decommission

√¢¬û¬¢ DR test planning and implementation.

√¢¬û¬¢ Setting up L3VPN's for customers

company - SunGard Software Solutions

description - Maintain Client Documentation

√¢¬û¬¢ Work on datacenter Remediation Project

√¢¬û¬¢ DNS record Management

SunGard Availability Services

Skill Set √¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Associates (CCNA): - √¢¬Ä¬¢ Basic knowledge of networking su
Ethernet mediums, ethernet communication, types of Ethernet communication devices etc. √¢¬Ä¬¢ IPv4 (Sub
Supernetting) √¢¬Ä¬¢ Basic configuration of Routing, Switching, Access lists, Network Address Translation (NA
Virtual LANs (VLANs) etc √¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Associates (CCNA-Security): - √¢¬Ä¬¢ Basic se
goals and need. √¢¬Ä¬¢ Different types of attacks like access attacks, reconnaissance strategies etc. √¢¬Ä¬¢ Ba
configuration of firewalls. √¢¬Ä¬¢ Mitigation techniques such as access control lists, private VLANs, VLAN hop
source guard, DHCP snooping, Authentication, Authorization & Accounting (AAA), IP Security (IPsec) etc.
√¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Professional (CCNP-Routing, Switching & MPLS): - √¢¬Ä¬¢ Routing-
Configuration and concept of EIGRP, OSPF and BGP. √¢¬Ä¬¢ Switching-Virtual LANs (VLANs), spanning tree pr
(STP), queuing etc. √¢¬Ä¬¢ MPLS (Multi-Protocol Label Switching) -Basic idea about working, types and modes
MPLS, penultimate hopping in mpls etc. √¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Professional Security (ASA Mo
√¢¬Ä¬¢ Knowledge of Control Plane Security, Management Plane Security and Data Plane Security. √¢¬Ä¬¢ Kn
of Network Telemetary (NTP, NetFlow, Logging), NAT fundamental on ASA. √¢¬Ä¬¢ Firewall filtering technolog
modes of deployment, ASA failover, Security context, Reputation based firewall, Identity firewall, Zone based
Projects T.E. Project: Title: -Temperature Controlled Cooling Fan Academic Year: 2016-2017 (sem-5) Descriptic
√¢¬Ä¬¢ This project simply senses the temperature level and turn ON the FAN when temperature is above set
This project was developed with an aim to control the temperature of devices and reduce the damages of the
because of heating. Title:- Automatic Plant Watering System Academic Year: 2016-2017 (sem-6) Description: v
This project simply senses the moisture level and turn ON the water pump when moisture is Education Details

January 2018 B.E Technology Mumbai, Maharashtra Mumbai university

H.S.C Mahatma Gandhi High Maharashtra State Board

S.S.C. Mahatma Gandhi High Maharashtra State Board

   School & Junior College

Network Security Enginner

Network Security Engineer

Skill Details

Networking- Exprience - Less than 1 year months

Subnetting,Supernetting- Exprience - Less than 1 year months

Access Lists- Exprience - Less than 1 year months

ACLS- Exprience - 6 months

Network Address Translation(NAT)- Exprience - Less than 1 year months

VLAN- Exprience - Less than 1 year months

AAA- Exprience - Less than 1 year months

IPSec- Exprience - Less than 1 year months

ACCESS CONTROL LISTS- Exprience - 6 months

DHCP Snooping- Exprience - Less than 1 year months

Private Vlan- Exprience - Less than 1 year months

VLAN Hopping- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

Routing protocols-RIP,EIGRP,OSPF,BGP- Exprience - Less than 1 year months

DM-VPN- Exprience - Less than 1 year months

Switching- Exprience - Less than 1 year months

Control Plane Security- Exprience - Less than 1 year months

Data Plane Security- Exprience - Less than 1 year months

Management Plane Security- Exprience - Less than 1 year months

Network Telemetary- Exprience - Less than 1 year months

Firewall- Exprience - Less than 1 year months

Firewall Filtering Technologies- Exprience - Less than 1 year months

ASA Failovers- Exprience - Less than 1 year months

Zone Based Firewall- Exprience - Less than 1 year months

Reputation Based Firewall- Exprience - Less than 1 year months

Security Context- Exprience - Less than 1 year months

Security- Exprience - Less than 1 year monthsCompany Details

company - Stormfur Technologies LLP

description - Network Security Engineer

Stromfur Technologies LLP,

August 2018-Present

√¢¬Ä¬¢ Troubleshoot firewall related incidents for customers.

√¢¬Ä¬¢ Solve technical problems relating to installing security solutions.

√¢¬Ä¬¢ Analyze security requirements of network system.

√¢¬Ä¬¢ Reviewed configuration and maintained Cisco ASA Firewalls, routers, and switches.

√¢¬Ä¬¢ Reviewed and modified access control lists (ACLs) on network switching and routing equipment as nee
maintain security standards.

√¢¬Ä¬¢ Participated in core network team to upgrade corporate network.

√¢¬Ä¬¢ Maintained network security technologies and services.

√¢¬Ä¬¢ Interacted with clients and analyzed operational requirements.

√¢¬Ä¬¢ Install and configured of IPSEC and SSL VPN.

√¢¬Ä¬¢ Reviewed and configured VLAN, Routing Protocols (RIP, OSPF, EIGRP), NAT.

√¢¬Ä¬¢ Support for client in various networking issues.

Communication Skills My writing skills in English is very good and I am certainly a clear speaker. Being comfort speaking in front of an audience, I can easily facilitate meetings and brainstorming sessions Interpersonal Skill friendly, polite person, with positive attitude I work well with others and deal with difficult situations in a care considerate manner. Learning Skills I have a high capacity for learning, pick up new skills and ideas quickly, and generally thrive on challenges. Enthusiasm and creativity give me an edge on difficult projects. Problem Solvin My analytical skills help me troubleshoot problems and uncover root causes. I am creative and tenacious.Educ Details

July 2012 to April 2015 Bachelor of Science INFORMATION TECHNOLOGY Mumbai, Maharashtra Akbar Peerbh College of Comm & Eco. (University of Mumbai)

June 2008 to April 2010   Jaunpur, Uttar Pradesh Janta Inter College Jaunpur

May 2006 to April 2008   Jaunpur, Uttar Pradesh Inter College Jaunpur

Network Security Engineer

Skill Details

Network Security, Network Administration, Firewall and VPN Configuration, Routing and Switching.- Exprience monthsCompany Details

company - Karvy Innotech LTD.

description - √É¬òVÇ¬†Managing network of Mahindra & Mahindra Financial services limited, both internal ar PAN India level.

√É¬òVÇ¬†Installation, setup / configuration, troubleshooting, Tuning, diagnostics and maintenance of IT secur related Equipment.

√É¬òVÇ¬†Maintaining all network devices such as Routers, Switches, Firewall, Wi-Fi Devices.

√É¬òVÇ¬†Troubleshoot performance and availability issues on security devices such as firewalls, UTM, Conten Filtering solutions and Handling daily calls related to network and network security.

√É¬òVÇ¬†Manage and administer the VPN connectivity with organization's clients.

√É¬òVÇ¬†Implement Policy Changes, Configure URL filtering & security policies on√Ç¬†UTM appliances.

√É¬òVÇ¬†Monitor alerts received from the monitoring systems and take appropriate action based on the defir

processes.

√É¬òVÇ¬†Follow the SLA√Ç¬Ä¬ôs and procedures already defined for security device management.

√É¬òVÇ¬†Co-ordinating with ISPs like TATA, Airtel, Reliance, Vodafone, Sify, Tikona & HCL Comnet for all WAN issues.

√É¬òVÇ¬†Configuration and Troubleshooting of Site to Site (IPSEC) VPN between HO and Remote Branches.

√É¬òVÇ¬†Maintaining inventory on monthly basis of all network devices.

√É¬òVÇ¬†LAN Connectivity issues, Crimping, Rack Mounting.

Reporting to CISO of Mahindra Finance for all network related queries and solutions

Technical Expertise: √¢¬û¬¢ Cisco ASA, Checkpoint firewall (GAIA, Splat), Palo Alto firewalls √¢¬û¬¢ Firewall management tools: Cisco security management (CSM), Checkpoint Smart center, Palo Alto Panorama √¢¬û¬¢ balancer (LTM) √¢¬û¬¢ Networking Hands on Cisco Router and Cisco Switches, √¢¬û¬¢ Security Management Management: RSAEnvision 4.1, √¢¬û¬¢ Ticketing tools - BMC Remedy, Service-now Other Technologies: Softw languages: Python, VB ScriptingEducation Details

January 2006 to January 2010 Bachelor of Engineering Information Technology Mumbai, Maharashtra Mumba University

Senior Network security Analyst

Senior Network security Analyst - Accenture

Skill Details

FIREWALLS- Exprience - 97 months

CISCO- Exprience - 89 months

SECURITY- Exprience - 72 months

FIREWALL- Exprience - 45 months

CHECKPOINT- Exprience - 44 monthsCompany Details

company - Accenture

description - Install, configure, upgrades and troubleshoot Cisco ASA firewalls (5500-X) which includes Single multi-context firewalls

√¢¬û¬¢ F5 LTM configuration (VIP, pools), SSL offloading, certificate renewals, Code upgrade and troubleshoc

√¢¬û¬¢ Pulse secure (Juniper) management includes creating Roles/ Realm, polices   for remote access, rever and Code upgrade

√¢¬û¬¢ PAC file configuration

√¢¬û¬¢ Preparing design documents (HLD, LLD), IP Schema and Configuration of all network devices as per cus requirements in data center environment

√¢¬û¬¢ Incident Management, Change management, Problem Management (ITIL process)

√¢¬û¬¢ Key projects- Worked on resiliency project like firewall policy lockdown. Software code upgrade on all
and load balancers. End to end co-ordination for firewall deployment

√¢¬û¬¢ Tools: Cisco security manager 4.x

company - Zensar Technologies

description - Install, Upgrades Checkpoint firewalls GAIA R75, R77 and policy deployment

√¢¬û¬¢ Troubleshoot checkpoint firewalls, Palo alto firewall and Cisco ASA's for multiple sites belongs to US, C
and EMEA region.

√¢¬û¬¢ Configure, upgrades, troubleshoot Cisco Routers (Cisco 29xx, 28xx, 19xx) and Cisco switches (2960, 35
Cisco Meraki AP in Meraki Cloud

√¢¬û¬¢ F5 LTM configuration and troubleshooting the operational issues

company - Infosys Technologies

description - Responsibilities:

√¢¬û¬¢ Install, configure, upgrade and troubleshoot checkpoint firewalls, Cisco Routers, Switches

√¢¬û¬¢ Configure, monitor and troubleshoot issues within organization LAN, WAN and customer

Connectivity networks.

√¢¬û¬¢ Interface with vendors and service providers ensuring that hardware or software problems were dealt
efficiently and effectively, with minimal downtime

company - HCL-Comnet

description - Responsibilities:

√¢¬û¬¢ Event moitoring and administration of RSA enVision 4.1 SIEM.

√¢¬û¬¢ Proficient in researching traffic patterns to identify false-positives and/or malicious traffic within IDS, I
scanners (Qualis) and firewalls.

√¢¬û¬¢ Experience in writing correlation rules, parsers & developing UDS for unsupported device logs.

√¢¬û¬¢ analyze a large volume of security events while maintaining a high quality of analysis

√¢¬û¬¢ Change Configuration Management exposure

company - Wipro Technologies

description - Administrator, Manage and troubleshoot multi-vendor Network Infrastructure consisting of Cisco
Juniper Platforms (Cisco Router 3845, Cisco stack-wise switches 3750E and 2960 access switch, Cisco 4500 ch
Cisco 5550/20 ASA firewalls, Juniper SA 6500 SSL VPN)

√¢¬û¬¢ Provisioning and troubleshooting access issues related to RSA and Entrust (2FA) User Accounts.

√¢¬û¬¢ Taking all network and security devices configuration back up on weekly and monthly basis.

Operating Systems: Windows, Linux, Ubuntu Network Technologies : Cisco Routing and Switching, InterVLAN
Dynamic Protocols i.e. RIPv2, RIPng, OSPF, EIGRP. Static Routing, ACL, VTP, VLAN, EhterChannel, HSRP, STP, IPv
Troubleshooting, Structured Network Cabling, Cisco Firewall and Fortinet Firewall, RHEL 6 networks. Networki
Devices : Cisco Routers: 1800s, 1900s, 2600s, 2900s, 3600s, 3800s, 7200s etc. : Cisco Switches: Cisco Catalyst 2
3700s, 4850s etc. : HP ProLiant Servers, Dell Server, Lenovo Servers etc. : Fortinet Firewall, Modem etc. Server
Technologies : AD, RODC, FTP, Print Server, SCCM, WDS, DHCP, Group Policies, DHCP Server, DNS Server, RIS S
User policies, computer policies etc. Backup Technologies: Server 2016 backup tools, Symantec Backup EXEC 1
Virtualisation: VMWare ESXi, VMware Workstation, Oracle VirtualBox, GNS3 Network Simulator etc. Education

MSC   AISECT university in distance education

B. Com   Jiwaji University

Sr. Network Engineer

Sr. Network Engineer - Cloudatix Network Pvt. Ltd

Skill Details

CISCO- Exprience - 43 months

DHCP- Exprience - 43 months

DNS- Exprience - 43 months

FTP- Exprience - 43 months

LAN- Exprience - 43 monthsCompany Details

company - Cloudatix Network Pvt. Ltd

description - 18.

Project Routers, Switches and Server Configuration with Group Policies

Client Railwire/Railtel Corporation of India Ltd., Mumbai

Type of Project Configuration of WiFi AP of Railway Station in Maharashtra State

Role Sr. Network Engineer

Roles & responsibilities

√¢¬Ä¬¢ Earthing, trenching for equipment.

√¢¬Ä¬¢ Making plans for preparing station to WiFi environment including cabling, installation, commissioning, handing over etc.

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire FTP, DNS, DHCP, TFTP.

√¢¬Ä¬¢ Troubleshooting LAN & WAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 & 10 based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ User & Groups management and assigning rights according to organization requirements.

company - Asha MMPC

description - Project Routers, Switches and Server Configuration with Group Policies

Client Asha MMPC, Bali, Pali, Rajasthan

Type of Project Configuration DPMCU, Milknet Server, EMS Server, QMS Server etc.

Role IT Executive

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire
FTP, DNS, DHCP, TFTP.

√¢¬Ä¬¢ Troubleshooting LAN & WAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network
administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 & 10 based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ User & Groups management and assigning rights according to organization requirements.

company - Interface Techno System

description - Project   Routers, Switches and Server Configuration with Group Policies

Client   The Scindia School, Fort, Gwalior (MP)

Type of Project   Configuration and Implementation

Role   Network Engineer

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

√¢¬Ä¬¢ Working on troubleshooting of complex LAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 professional based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

company - Interface Techno System

description - Project   Network Implementation and Configuration

Client   M/s Teva API India Pvt Ltd, Bhind (MP)

Type of Project   Implementation and Configuration

Role   Network Support Engineer

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

√¢¬Ä¬¢ Working on troubleshooting of complex LAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Configuration, Maintenance, check Point Endpoint Security MI Management Console for Laptop Users

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Logging & Monitoring Calls using CA Unicenter Service Desk Manager.

√¢¬Ä¬¢ Maintaining & Management, windows XP professional based network.

- Installation, Configuration & troubleshooting of Microsoft Outlook.

- Installing & Configuring Network Printers.

- Installing Server side Software's & Utilities.

- Assigning proper rights on shared drives.

- Managing user account

- Issue E Token for laptop user

- Managing more than 350 Desktops and Laptops

- Taking differential and full backups of the server through Symantec Backup Exec 12D

- Restoring the Files, which got corrupted or deleted accidentally.

- Handling escalations of desktop calls from remote locations.

- Monthly/Weekly Report Generations for the servers.

- Preparing MIS, vendor & inventory management reports.

company - Nava Bharat Press (P) Ltd

description - Role   System Engineer

Roles & responsibilities

- Server Management

- Backup management

- Helpdesk, SLA monitoring and incident management

- Hosting client meeting at scheduled interval

- System Management and Troubleshooting

- Hardware Troubleshooting

Additional Qualification & Certifications

√¢¬Ä¬¢ Manual and Computerized accounting with Tally ERP9. Tally certification from Tally Academy.

Skill Set √¢¬Ä¬¢ Experience in Implementing, and troubleshooting network security solutions √¢¬Ä¬¢ Planning Implementation knowledge of multi vendor firewalls (Cisco ASA, Checkpoint (Upto R.80) Juniper/Netscreen, F FWSM) √¢¬Ä¬¢ Familiarity with the latest hardware and network security technologies √¢¬Ä¬¢ Excellent analy and problem solving skills √¢¬Ä¬¢ Skilled in analyzing and monitoring network security solutions using a variet Monitoring solutions (Zenoss, Solarwinds, Cisco Prime) √¢¬Ä¬¢ Work Experience on multi client data center environments. √¢¬Ä¬¢ Knowledge and Work experience on Firewall IOS Upgrade projects √¢¬Ä¬¢ Configuratic load balancers, SSL certificate updates, I-Rule. F5 upgrades √¢¬Ä¬¢ Configuration of Cisco Routers (series- 18(2500, 2600, 2800, 3600, Nexus - 5k, 7k) √¢¬Ä¬¢ Configuration of Cisco switches (series - 2960, 3750, catalyst, 3600) √¢¬Ä¬¢ Working knowledge of Bluecoat Proxy √¢¬Ä¬¢ Knowledge of ITIL process.Education Details

September 2006 to August 2011 Bachelor of Engineering (BE) Electronics Pune, Maharashtra A.I.S.S.M.S Colleg Engineering, University of Pune

July 2004 to February 2006 Higher Secondary Certificate Science Pune, Maharashtra Sinhgad College, Universi Pune

June 2003 to March 2004 secondary school certificate (SSC) science Pune, Maharashtra M.E.S Boys High Schoo Maharashtra, Pune

Network and Security Engineer

Network and Security Engineer - Capita

Skill Details

Network Security- Exprience - 72 months

CHECKPOINT- Exprience - 72 months

CISCO- Exprience - 72 months

CISCO ASA- Exprience - 72 months

Cisco routing and switching- Exprience - 60 months

Loadbalncing F5- Exprience - 60 months

security- Exprience - Less than 1 year months

Cisco- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

LAN- Exprience - Less than 1 year months

Networking- Exprience - Less than 1 year monthsCompany Details

company - Capita

description - Work on Client Shared Network and Security infra

√¢¬û¬¢ Plan, Implement and troubleshoot customer requests.

√¢¬û¬¢ Monitor Datacenter infra 24*7

√¢¬û¬¢ Work as On call engineer for weekends to provide Out of office support

company - Capgemini India Pvt. Ltd

description - Part of UK India NOC.

√¢¬û¬¢ Work on Client dedicated infra.

√¢¬û¬¢ Undergo Client infra handover sessions to streamline client on boarding process

√¢¬û¬¢ Act as mentor for juniors.

√¢¬û¬¢ Attend Weekly CAAB calls to represent critical Changes.

company - Sungard Availability Services

description - Plan, Troubleshoot and Implement Client network requests

√¢¬û¬¢ Project Work - Internet BW upgrade/Downgrade, Decommission

√¢¬û¬¢ DR test planning and implementation.

√¢¬û¬¢ Setting up L3VPN's for customers

company - SunGard Software Solutions

description - Maintain Client Documentation

√¢¬û¬¢ Work on datacenter Remediation Project

√¢¬û¬¢ DNS record Management

SunGard Availability Services

Skill Set ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Associates (CCNA): - ✓¢¬Ä¬¢ Basic knowledge of networking su
Ethernet mediums, ethernet communication, types of Ethernet communication devices etc. ✓¢¬Ä¬¢ IPv4 (Sub
Supernetting) ✓¢¬Ä¬¢ Basic configuration of Routing, Switching, Access lists, Network Address Translation (NA
Virtual LANs (VLANs) etc ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Associates (CCNA-Security): - ✓¢¬Ä¬¢ Basic se
goals and need. ✓¢¬Ä¬¢ Different types of attacks like access attacks, reconnaissance strategies etc. ✓¢¬Ä¬¢ B
configuration of firewalls. ✓¢¬Ä¬¢ Mitigation techniques such as access control lists, private VLANs, VLAN hop
source guard, DHCP snooping, Authentication, Authorization & Accounting (AAA), IP Security (IPsec) etc.
✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Professional (CCNP-Routing, Switching & MPLS): - ✓¢¬Ä¬¢ Routing-
Configuration and concept of EIGRP, OSPF and BGP. ✓¢¬Ä¬¢ Switching-Virtual LANs (VLANs), spanning tree pro
(STP), queuing etc. ✓¢¬Ä¬¢ MPLS (Multi-Protocol Label Switching) -Basic idea about working, types and modes
MPLS, penultimate hopping in mpls etc. ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Professional Security (ASA Mo
✓¢¬Ä¬¢ Knowledge of Control Plane Security, Management Plane Security and Data Plane Security. ✓¢¬Ä¬¢ Kn
of Network Telemetary (NTP, NetFlow, Logging), NAT fundamental on ASA. ✓¢¬Ä¬¢ Firewall filtering technolog
modes of deployment, ASA failover, Security context, Reputation based firewall, Identity firewall, Zone based
Projects T.E. Project: Title: -Temperature Controlled Cooling Fan Academic Year: 2016-2017 (sem-5) Descriptic
✓¢¬Ä¬¢ This project simply senses the temperature level and turn ON the FAN when temperature is above set
This project was developed with an aim to control the temperature of devices and reduce the damages of the
because of heating. Title:- Automatic Plant Watering System Academic Year: 2016-2017 (sem-6) Description: ✓
This project simply senses the moisture level and turn ON the water pump when moisture is Education Details

January 2018 B.E Technology Mumbai, Maharashtra Mumbai university

 H.S.C Mahatma Gandhi High Maharashtra State Board

 S.S.C. Mahatma Gandhi High Maharashtra State Board

   School & Junior College

Network Security Enginner

Network Security Engineer

Skill Details

Networking- Exprience - Less than 1 year months

Subnetting,Supernetting- Exprience - Less than 1 year months

Access Lists- Exprience - Less than 1 year months

ACLS- Exprience - 6 months

Network Address Translation(NAT)- Exprience - Less than 1 year months

VLAN- Exprience - Less than 1 year months

AAA- Exprience - Less than 1 year months

IPSec- Exprience - Less than 1 year months

ACCESS CONTROL LISTS- Exprience - 6 months

DHCP Snooping- Exprience - Less than 1 year months

Private Vlan- Exprience - Less than 1 year months

VLAN Hopping- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

Routing protocols-RIP,EIGRP,OSPF,BGP- Experience - Less than 1 year months

DM-VPN- Exprience - Less than 1 year months

Switching- Exprience - Less than 1 year months

Control Plane Security- Exprience - Less than 1 year months

Data Plane Security- Exprience - Less than 1 year months

Management Plane Security- Exprience - Less than 1 year months

Network Telemetary- Exprience - Less than 1 year months

Firewall- Exprience - Less than 1 year months

Firewall Filtering Technologies- Experience - Less than 1 year months

ASA Failovers- Exprience - Less than 1 year months

Zone Based Firewall- Exprience - Less than 1 year months

Reputation Based Firewall- Exprience - Less than 1 year months

Security Context- Exprience - Less than 1 year months

Security- Exprience - Less than 1 year monthsCompany Details

company - Stormfur Technologies LLP

description - Network Security Engineer

Stromfur Technologies LLP,

August 2018-Present

√¢¬Ä¬¢ Troubleshoot firewall related incidents for customers.

√¢¬Ä¬¢ Solve technical problems relating to installing security solutions.

√¢¬Ä¬¢ Analyze security requirements of network system.

√¢¬Ä¬¢ Reviewed configuration and maintained Cisco ASA Firewalls, routers, and switches.

√¢¬Ä¬¢ Reviewed and modified access control lists (ACLs) on network switching and routing equipment as ne
maintain security standards.

√¢¬Ä¬¢ Participated in core network team to upgrade corporate network.

√¢¬Ä¬¢ Maintained network security technologies and services.

√¢¬Ä¬¢ Interacted with clients and analyzed operational requirements.

√¢¬Ä¬¢ Install and configured of IPSEC and SSL VPN.

√¢¬Ä¬¢ Reviewed and configured VLAN, Routing Protocols (RIP, OSPF, EIGRP), NAT.

√¢¬Ä¬¢ Support for client in various networking issues.

Communication Skills My writing skills in English is very good and I am certainly a clear speaker. Being comfort speaking in front of an audience, I can easily facilitate meetings and brainstorming sessions Interpersonal Skill friendly, polite person, with positive attitude I work well with others and deal with difficult situations in a care considerate manner. Learning Skills I have a high capacity for learning, pick up new skills and ideas quickly, and generally thrive on challenges. Enthusiasm and creativity give me an edge on difficult projects. Problem Solvin My analytical skills help me troubleshoot problems and uncover root causes. I am creative and tenacious.Educ Details

July 2012 to April 2015 Bachelor of Science INFORMATION TECHNOLOGY Mumbai, Maharashtra Akbar Peerbh College of Comm & Eco. (University of Mumbai)

June 2008 to April 2010   Jaunpur, Uttar Pradesh Janta Inter College Jaunpur

May 2006 to April 2008   Jaunpur, Uttar Pradesh Inter College Jaunpur

Network Security Engineer

Skill Details

Network Security, Network Administration, Firewall and VPN Configuration, Routing and Switching.- Exprience monthsCompany Details

company - Karvy Innotech LTD.

description - √É¬ò√Ç¬†Managing network of Mahindra & Mahindra Financial services limited, both internal ar PAN India level.

√É¬ò√Ç¬†Installation, setup / configuration, troubleshooting, Tuning, diagnostics and maintenance of IT secur related Equipment.

√É¬ò√Ç¬†Maintaining all network devices such as Routers, Switches, Firewall, Wi-Fi Devices.

√É¬ò√Ç¬†Troubleshoot performance and availability issues on security devices such as firewalls, UTM, Conten Filtering solutions and Handling daily calls related to network and network security.

√É¬ò√Ç¬†Manage and administer the VPN connectivity with organization's clients.

√É¬ò√Ç¬†Implement Policy Changes, Configure URL filtering & security policies on√Ç¬†UTM appliances.

√É¬ò√Ç¬†Monitor alerts received from the monitoring systems and take appropriate action based on the defi

processes.

√É¬òVÇ¬†Follow the SLA√ ¢¬Ä¬ôs and procedures already defined for security device management.

√É¬òVÇ¬†Co-ordinating with ISPs like TATA, Airtel, Reliance, Vodafone, Sify, Tikona & HCL Comnet for all WAN issues.

√É¬òVÇ¬†Configuration and Troubleshooting of Site to Site (IPSEC) VPN between HO and Remote Branches.

√É¬òVÇ¬†Maintaining inventory on monthly basis of all network devices.

√É¬òVÇ¬†LAN Connectivity issues, Crimping, Rack Mounting.

Reporting to CISO of Mahindra Finance for all network related queries and solutions

Technical Expertise: √¢¬û¬¢ Cisco ASA, Checkpoint firewall (GAIA, Splat), Palo Alto firewalls √¢¬û¬¢ Firewall management tools: Cisco security management (CSM), Checkpoint Smart center, Palo Alto Panorama √¢¬û¬¢ balancer (LTM) √¢¬û¬¢ Networking Hands on Cisco Router and Cisco Switches, √¢¬û¬¢ Security Management Management: RSAEnvision 4.1, √¢¬û¬¢ Ticketing tools - BMC Remedy, Service-now Other Technologies: Softw languages: Python, VB ScriptingEducation Details

January 2006 to January 2010 Bachelor of Engineering Information Technology Mumbai, Maharashtra Mumba University

Senior Network security Analyst

Senior Network security Analyst - Accenture

Skill Details

FIREWALLS- Exprience - 97 months

CISCO- Exprience - 89 months

SECURITY- Exprience - 72 months

FIREWALL- Exprience - 45 months

CHECKPOINT- Exprience - 44 monthsCompany Details

company - Accenture

description - Install, configure, upgrades and troubleshoot Cisco ASA firewalls (5500-X) which includes Single multi-context firewalls

√¢¬û¬¢ F5 LTM configuration (VIP, pools), SSL offloading, certificate renewals, Code upgrade and troubleshoo

√¢¬û¬¢ Pulse secure (Juniper) management includes creating Roles/ Realm, polices   for remote access, rever and Code upgrade

√¢¬û¬¢ PAC file configuration

√¢¬û¬¢ Preparing design documents (HLD, LLD), IP Schema and Configuration of all network devices as per cus requirements in data center environment

√¢¬û¬¢ Incident Management, Change management, Problem Management (ITIL process)

√¢¬û¬¢ Key projects- Worked on resiliency project like firewall policy lockdown. Software code upgrade on all
and load balancers. End to end co-ordination for firewall deployment

√¢¬û¬¢ Tools: Cisco security manager 4.x

company - Zensar Technologies

description - Install, Upgrades Checkpoint firewalls GAIA R75, R77 and policy deployment

√¢¬û¬¢ Troubleshoot checkpoint firewalls, Palo alto firewall and Cisco ASA's for multiple sites belongs to US, C
and EMEA region.

√¢¬û¬¢ Configure, upgrades, troubleshoot Cisco Routers (Cisco 29xx, 28xx, 19xx) and Cisco switches (2960, 35
Cisco Meraki AP in Meraki Cloud

√¢¬û¬¢ F5 LTM configuration and troubleshooting the operational issues

company - Infosys Technologies

description - Responsibilities:

√¢¬û¬¢ Install, configure, upgrade and troubleshoot checkpoint firewalls, Cisco Routers, Switches

√¢¬û¬¢ Configure, monitor and troubleshoot issues within organization LAN, WAN and customer

Connectivity networks.

√¢¬û¬¢ Interface with vendors and service providers ensuring that hardware or software problems were dealt
efficiently and effectively, with minimal downtime

company - HCL-Comnet

description - Responsibilities:

√¢¬û¬¢ Event moitoring and administration of RSA enVision 4.1 SIEM.

√¢¬û¬¢ Proficient in researching traffic patterns to identify false-positives and/or malicious traffic within IDS, I
scanners (Qualis) and firewalls.

√¢¬û¬¢ Experience in writing correlation rules, parsers & developing UDS for unsupported device logs.

√¢¬û¬¢ analyze a large volume of security events while maintaining a high quality of analysis

√¢¬û¬¢ Change Configuration Management exposure

company - Wipro Technologies

description - Administrator, Manage and troubleshoot multi-vendor Network Infrastructure consisting of Cisco
Juniper Platforms (Cisco Router 3845, Cisco stack-wise switches 3750E and 2960 access switch, Cisco 4500 ch
Cisco 5550/20 ASA firewalls, Juniper SA 6500 SSL VPN)

√¢¬û¬¢ Provisioning and troubleshooting access issues related to RSA and Entrust (2FA) User Accounts.

√¢¬û¬¢ Taking all network and security devices configuration back up on weekly and monthly basis.

Operating Systems: Windows, Linux, Ubuntu Network Technologies : Cisco Routing and Switching, InterVLAN
Dynamic Protocols i.e. RIPv2, RIPng, OSPF, EIGRP. Static Routing, ACL, VTP, VLAN, EhterChannel, HSRP, STP, IPv
Troubleshooting, Structured Network Cabling, Cisco Firewall and Fortinet Firewall, RHEL 6 networks. Networki
Devices : Cisco Routers: 1800s, 1900s, 2600s, 2900s, 3600s, 3800s, 7200s etc. : Cisco Switches: Cisco Catalyst 2
3700s, 4850s etc. : HP ProLiant Servers, Dell Server, Lenovo Servers etc. : Fortinet Firewall, Modem etc. Server
Technologies : AD, RODC, FTP, Print Server, SCCM, WDS, DHCP, Group Policies, DHCP Server, DNS Server, RIS S
User policies, computer policies etc. Backup Technologies: Server 2016 backup tools, Symantec Backup EXEC 1
Virtualisation: VMWare ESXi, VMware Workstation, Oracle VirtualBox, GNS3 Network Simulator etc. Education

MSC   AISECT university in distance education

B. Com   Jiwaji University

Sr. Network Engineer

Sr. Network Engineer - Cloudatix Network Pvt. Ltd

Skill Details

CISCO- Exprience - 43 months

DHCP- Exprience - 43 months

DNS- Exprience - 43 months

FTP- Exprience - 43 months

LAN- Exprience - 43 monthsCompany Details

company - Cloudatix Network Pvt. Ltd

description - 18.

Project Routers, Switches and Server Configuration with Group Policies

Client Railwire/Railtel Corporation of India Ltd., Mumbai

Type of Project Configuration of WiFi AP of Railway Station in Maharashtra State

Role Sr. Network Engineer

Roles & responsibilities

√¢¬Ä¬¢ Earthing, trenching for equipment.

√¢¬Ä¬¢ Making plans for preparing station to WiFi environment including cabling, installation, commissioning, handing over etc.

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire FTP, DNS, DHCP, TFTP.

√¢¬Ä¬¢ Troubleshooting LAN & WAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 & 10 based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ User & Groups management and assigning rights according to organization requirements.

company - Asha MMPC

description - Project Routers, Switches and Server Configuration with Group Policies

Client Asha MMPC, Bali, Pali, Rajasthan

Type of Project Configuration DPMCU, Milknet Server, EMS Server, QMS Server etc.

Role IT Executive

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire
FTP, DNS, DHCP, TFTP.

• Troubleshooting LAN & WAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network
administrator during implementation.

• Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

• Maintaining & Management, windows 7 & 10 based network.

• Installing & Configuring Network Printers.

• Assigning proper rights on shared drives.

• User & Groups management and assigning rights according to organization requirements.

company - Interface Techno System

description - Project   Routers, Switches and Server Configuration with Group Policies

Client   The Scindia School, Fort, Gwalior (MP)

Type of Project   Configuration and Implementation

Role   Network Engineer

Roles & responsibilities

• Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

• Working on troubleshooting of complex LAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 professional based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

company - Interface Techno System

description - Project   Network Implementation and Configuration

Client   M/s Teva API India Pvt Ltd, Bhind (MP)

Type of Project   Implementation and Configuration

Role   Network Support Engineer

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

√¢¬Ä¬¢ Working on troubleshooting of complex LAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Configuration, Maintenance, check Point Endpoint Security MI Management Console for Laptop Users

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Logging & Monitoring Calls using CA Unicenter Service Desk Manager.

√¢¬Ä¬¢ Maintaining & Management, windows XP professional based network.

√¢¬Ä¬¢ Installation, Configuration & troubleshooting of Microsoft Outlook.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

√¢¬Ä¬¢ Issue E Token for laptop user

√¢¬Ä¬¢ Managing more than 350 Desktops and Laptops

√¢¬Ä¬¢ Taking differential and full backups of the server through Symantec Backup Exec 12D

√¢¬Ä¬¢ Restoring the Files, which got corrupted or deleted accidentally.

√¢¬Ä¬¢ Handling escalations of desktop calls from remote locations.

√¢¬Ä¬¢ Monthly/Weekly Report Generations for the servers.

√¢¬Ä¬¢ Preparing MIS, vendor & inventory management reports.

company - Nava Bharat Press (P) Ltd

description - Role   System Engineer

Roles & responsibilities

√¢¬Ä¬¢ Server Management

√¢¬Ä¬¢ Backup management

√¢¬Ä¬¢ Helpdesk, SLA monitoring and incident management

√¢¬Ä¬¢ Hosting client meeting at scheduled interval

√¢¬Ä¬¢ System Management and Troubleshooting

√¢¬Ä¬¢ Hardware Troubleshooting

Additional Qualification & Certifications

√¢¬Ä¬¢ Manual and Computerized accounting with Tally ERP9. Tally certification from Tally Academy.

Skill Set √¢¬Ä¬¢ Experience in Implementing, and troubleshooting network security solutions √¢¬Ä¬¢ Planning Implementation knowledge of multi vendor firewalls (Cisco ASA, Checkpoint (Upto R.80) Juniper/Netscreen, F FWSM) √¢¬Ä¬¢ Familiarity with the latest hardware and network security technologies √¢¬Ä¬¢ Excellent analy and problem solving skills √¢¬Ä¬¢ Skilled in analyzing and monitoring network security solutions using a variet Monitoring solutions (Zenoss, Solarwinds, Cisco Prime) √¢¬Ä¬¢ Work Experience on multi client data center environments. √¢¬Ä¬¢ Knowledge and Work experience on Firewall IOS Upgrade projects √¢¬Ä¬¢ Configuratio load balancers, SSL certificate updates, I-Rule. F5 upgrades √¢¬Ä¬¢ Configuration of Cisco Routers (series- 180 2500, 2600, 2800, 3600, Nexus - 5k, 7k) √¢¬Ä¬¢ Configuration of Cisco switches (series - 2960, 3750, catalyst, 4 3600) √¢¬Ä¬¢ Working knowledge of Bluecoat Proxy √¢¬Ä¬¢ Knowledge of ITIL process.Education Details

September 2006 to August 2011 Bachelor of Engineering (BE) Electronics Pune, Maharashtra A.I.S.S.M.S Colleg Engineering, University of Pune

July 2004 to February 2006 Higher Secondary Certificate Science Pune, Maharashtra Sinhgad College, Universi Pune

June 2003 to March 2004 secondary school certificate (SSC) science Pune, Maharashtra M.E.S Boys High Schoo Maharashtra, Pune

Network and Security Engineer

Network and Security Engineer - Capita

Skill Details

Network Security- Exprience - 72 months

CHECKPOINT- Exprience - 72 months

CISCO- Exprience - 72 months

CISCO ASA- Exprience - 72 months

Cisco routing and switching- Exprience - 60 months

Loadbalncing F5- Exprience - 60 months

security- Exprience - Less than 1 year months

Cisco- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

LAN- Exprience - Less than 1 year months

Networking- Exprience - Less than 1 year monthsCompany Details

company - Capita

description - Work on Client Shared Network and Security infra

√¢¬û¬¢ Plan, Implement and troubleshoot customer requests.

√¢¬û¬¢ Monitor Datacenter infra 24*7

√¢¬û¬¢ Work as On call engineer for weekends to provide Out of office support

company - Capgemini India Pvt. Ltd

description - Part of UK India NOC.

√¢¬û¬¢ Work on Client dedicated infra.

√¢¬û¬¢ Undergo Client infra handover sessions to streamline client on boarding process

√¢¬û¬¢ Act as mentor for juniors.

√¢¬û¬¢ Attend Weekly CAAB calls to represent critical Changes.

company - Sungard Availability Services

description - Plan, Troubleshoot and Implement Client network requests

√¢¬û¬¢ Project Work - Internet BW upgrade/Downgrade, Decommission

√¢¬û¬¢ DR test planning and implementation.

√¢¬û¬¢ Setting up L3VPN's for customers

company - SunGard Software Solutions

description - Maintain Client Documentation

√¢¬û¬¢ Work on datacenter Remediation Project

√¢¬û¬¢ DNS record Management

SunGard Availability Services

Skill Set √¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Associates (CCNA): - √¢¬Ä¬¢ Basic knowledge of networking su
Ethernet mediums, ethernet communication, types of Ethernet communication devices etc. √¢¬Ä¬¢ IPv4 (Sub
Supernetting) √¢¬Ä¬¢ Basic configuration of Routing, Switching, Access lists, Network Address Translation (NA
Virtual LANs (VLANs) etc √¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Associates (CCNA-Security): - √¢¬Ä¬¢ Basic se
goals and need. √¢¬Ä¬¢ Different types of attacks like access attacks, reconnaissance strategies etc. √¢¬Ä¬¢ Ba
configuration of firewalls. √¢¬Ä¬¢ Mitigation techniques such as access control lists, private VLANs, VLAN hop
source guard, DHCP snooping, Authentication, Authorization & Accounting (AAA), IP Security (IPsec) etc.
√¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Professional (CCNP-Routing, Switching & MPLS): - √¢¬Ä¬¢ Routing-
Configuration and concept of EIGRP, OSPF and BGP. √¢¬Ä¬¢ Switching-Virtual LANs (VLANs), spanning tree pro
(STP), queuing etc. √¢¬Ä¬¢ MPLS (Multi-Protocol Label Switching) -Basic idea about working, types and modes
MPLS, penultimate hopping in mpls etc. √¢¬Ä¬¢√¢¬Ä¬¢Cisco Certified Network Professional Security (ASA Mo
√¢¬Ä¬¢ Knowledge of Control Plane Security, Management Plane Security and Data Plane Security. √¢¬Ä¬¢ Kn
of Network Telemetary (NTP, NetFlow, Logging), NAT fundamental on ASA. √¢¬Ä¬¢ Firewall filtering technolog
modes of deployment, ASA failover, Security context, Reputation based firewall, Identity firewall, Zone based
Projects T.E. Project: Title: -Temperature Controlled Cooling Fan Academic Year: 2016-2017 (sem-5) Descriptio
√¢¬Ä¬¢ This project simply senses the temperature level and turn ON the FAN when temperature is above set
This project was developed with an aim to control the temperature of devices and reduce the damages of the
because of heating. Title:- Automatic Plant Watering System Academic Year: 2016-2017 (sem-6) Description: v
This project simply senses the moisture level and turn ON the water pump when moisture is Education Details

January 2018 B.E Technology Mumbai, Maharashtra Mumbai university

H.S.C Mahatma Gandhi High Maharashtra State Board

S.S.C. Mahatma Gandhi High Maharashtra State Board

School & Junior College

Network Security Enginner

Network Security Engineer

Skill Details

Networking- Exprience - Less than 1 year months

Subnetting,Supernetting- Exprience - Less than 1 year months

Access Lists- Exprience - Less than 1 year months

ACLS- Exprience - 6 months

Network Address Translation(NAT)- Exprience - Less than 1 year months

VLAN- Exprience - Less than 1 year months

AAA- Exprience - Less than 1 year months

IPSec- Exprience - Less than 1 year months

ACCESS CONTROL LISTS- Exprience - 6 months

DHCP Snooping- Exprience - Less than 1 year months

Private Vlan- Exprience - Less than 1 year months

VLAN Hopping- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

Routing protocols-RIP,EIGRP,OSPF,BGP- Experience - Less than 1 year months

DM-VPN- Exprience - Less than 1 year months

Switching- Exprience - Less than 1 year months

Control Plane Security- Exprience - Less than 1 year months

Data Plane Security- Exprience - Less than 1 year months

Management Plane Security- Exprience - Less than 1 year months

Network Telemetary- Exprience - Less than 1 year months

Firewall- Exprience - Less than 1 year months

Firewall Filtering Technologies- Experience - Less than 1 year months

ASA Failovers- Exprience - Less than 1 year months

Zone Based Firewall- Exprience - Less than 1 year months

Reputation Based Firewall- Exprience - Less than 1 year months

Security Context- Exprience - Less than 1 year months

Security- Exprience - Less than 1 year monthsCompany Details

company - Stormfur Technologies LLP

description - Network Security Engineer

Stromfur Technologies LLP,

August 2018-Present

√¢¬Ä¬¢ Troubleshoot firewall related incidents for customers.

√¢¬Ä¬¢ Solve technical problems relating to installing security solutions.

√¢¬Ä¬¢ Analyze security requirements of network system.

√¢¬Ä¬¢ Reviewed configuration and maintained Cisco ASA Firewalls, routers, and switches.

√¢¬Ä¬¢ Reviewed and modified access control lists (ACLs) on network switching and routing equipment as nee
maintain security standards.

√¢¬Ä¬¢ Participated in core network team to upgrade corporate network.

√¢¬Ä¬¢ Maintained network security technologies and services.

√¢¬Ä¬¢ Interacted with clients and analyzed operational requirements.

√¢¬Ä¬¢ Install and configured of IPSEC and SSL VPN.

√¢¬Ä¬¢ Reviewed and configured VLAN, Routing Protocols (RIP, OSPF, EIGRP), NAT.

√¢¬Ä¬¢ Support for client in various networking issues.

Communication Skills My writing skills in English is very good and I am certainly a clear speaker. Being comfort speaking in front of an audience, I can easily facilitate meetings and brainstorming sessions Interpersonal Skills friendly, polite person, with positive attitude I work well with others and deal with difficult situations in a care considerate manner. Learning Skills I have a high capacity for learning, pick up new skills and ideas quickly, and generally thrive on challenges. Enthusiasm and creativity give me an edge on difficult projects. Problem Solvin My analytical skills help me troubleshoot problems and uncover root causes. I am creative and tenacious.Educ Details

July 2012 to April 2015 Bachelor of Science INFORMATION TECHNOLOGY Mumbai, Maharashtra Akbar Peerbh College of Comm & Eco. (University of Mumbai)

June 2008 to April 2010   Jaunpur, Uttar Pradesh Janta Inter College Jaunpur

May 2006 to April 2008   Jaunpur, Uttar Pradesh Inter College Jaunpur

Network Security Engineer

Skill Details

Network Security, Network Administration, Firewall and VPN Configuration, Routing and Switching.- Exprience monthsCompany Details

company - Karvy Innotech LTD.

description - √É¬ò√Ç¬†Managing network of Mahindra & Mahindra Financial services limited, both internal an PAN India level.

√É¬ò√Ç¬†Installation, setup / configuration, troubleshooting, Tuning, diagnostics and maintenance of IT secur related Equipment.

√É¬ò√Ç¬†Maintaining all network devices such as Routers, Switches, Firewall, Wi-Fi Devices.

√É¬ò√Ç¬†Troubleshoot performance and availability issues on security devices such as firewalls, UTM, Conten Filtering solutions and Handling daily calls related to network and network security.

√É¬ò√Ç¬†Manage and administer the VPN connectivity with organization's clients.

√É¬ò√Ç¬†Implement Policy Changes, Configure URL filtering & security policies on√Ç¬†UTM appliances.

√É¬ò√Ç¬†Monitor alerts received from the monitoring systems and take appropriate action based on the defin

processes.

vÉ¬òvÇ¬†Follow the SLAv¢¬Ä¬ôs and procedures already defined for security device management.

vÉ¬òvÇ¬†Co-ordinating with ISPs like TATA, Airtel, Reliance, Vodafone, Sify, Tikona & HCL Comnet for all WAN issues.

vÉ¬òvÇ¬†Configuration and Troubleshooting of Site to Site (IPSEC) VPN between HO and Remote Branches.

vÉ¬òvÇ¬†Maintaining inventory on monthly basis of all network devices.

vÉ¬òvÇ¬†LAN Connectivity issues, Crimping, Rack Mounting.

Reporting to CISO of Mahindra Finance for all network related queries and solutions

Technical Expertise: √¢¬û¬¢ Cisco ASA, Checkpoint firewall (GAIA, Splat), Palo Alto firewalls √¢¬û¬¢ Firewall management tools: Cisco security management (CSM), Checkpoint Smart center, Palo Alto Panorama √¢¬û¬¢ balancer (LTM) √¢¬û¬¢ Networking Hands on Cisco Router and Cisco Switches, √¢¬û¬¢ Security Management Management: RSAEnvision 4.1, √¢¬û¬¢ Ticketing tools - BMC Remedy, Service-now Other Technologies: Softw languages: Python, VB ScriptingEducation Details

January 2006 to January 2010 Bachelor of Engineering Information Technology Mumbai, Maharashtra Mumba University

Senior Network security Analyst

Senior Network security Analyst - Accenture

Skill Details

FIREWALLS- Exprience - 97 months

CISCO- Exprience - 89 months

SECURITY- Exprience - 72 months

FIREWALL- Exprience - 45 months

CHECKPOINT- Exprience - 44 monthsCompany Details

company - Accenture

description - Install, configure, upgrades and troubleshoot Cisco ASA firewalls (5500-X) which includes Single multi-context firewalls

√¢¬û¬¢ F5 LTM configuration (VIP, pools), SSL offloading, certificate renewals, Code upgrade and troubleshoo

√¢¬û¬¢ Pulse secure (Juniper) management includes creating Roles/ Realm, polices   for remote access, revers and Code upgrade

√¢¬û¬¢ PAC file configuration

√¢¬û¬¢ Preparing design documents (HLD, LLD), IP Schema and Configuration of all network devices as per cus requirements in data center environment

√¢¬û¬¢ Incident Management, Change management, Problem Management (ITIL process)

√¢¬û¬¢ Key projects- Worked on resiliency project like firewall policy lockdown. Software code upgrade on all and load balancers. End to end co-ordination for firewall deployment

√¢¬û¬¢ Tools: Cisco security manager 4.x

company - Zensar Technologies

description - Install, Upgrades Checkpoint firewalls GAIA R75, R77 and policy deployment

√¢¬û¬¢ Troubleshoot checkpoint firewalls, Palo alto firewall and Cisco ASA's for multiple sites belongs to US, C and EMEA region.

√¢¬û¬¢ Configure, upgrades, troubleshoot Cisco Routers (Cisco 29xx, 28xx, 19xx) and Cisco switches (2960, 35 Cisco Meraki AP in Meraki Cloud

√¢¬û¬¢ F5 LTM configuration and troubleshooting the operational issues

company - Infosys Technologies

description - Responsibilities:

√¢¬û¬¢ Install, configure, upgrade and troubleshoot checkpoint firewalls, Cisco Routers, Switches

√¢¬û¬¢ Configure, monitor and troubleshoot issues within organization LAN, WAN and customer

Connectivity networks.

√¢¬û¬¢ Interface with vendors and service providers ensuring that hardware or software problems were dealt efficiently and effectively, with minimal downtime

company - HCL-Comnet

description - Responsibilities:

√¢¬û¬¢ Event moitoring and administration of RSA enVision 4.1 SIEM.

√¢¬û¬¢ Proficient in researching traffic patterns to identify false-positives and/or malicious traffic within IDS, I scanners (Qualis) and firewalls.

√¢¬û¬¢ Experience in writing correlation rules, parsers & developing UDS for unsupported device logs.

√¢¬û¬¢ analyze a large volume of security events while maintaining a high quality of analysis

√¢¬û¬¢ Change Configuration Management exposure

company - Wipro Technologies

description - Administrator, Manage and troubleshoot multi-vendor Network Infrastructure consisting of Cisco
Juniper Platforms (Cisco Router 3845, Cisco stack-wise switches 3750E and 2960 access switch, Cisco 4500 cha
Cisco 5550/20 ASA firewalls, Juniper SA 6500 SSL VPN)

√¢¬û¬¢ Provisioning and troubleshooting access issues related to RSA and Entrust (2FA) User Accounts.

√¢¬û¬¢ Taking all network and security devices configuration back up on weekly and monthly basis.

Operating Systems: Windows, Linux, Ubuntu Network Technologies : Cisco Routing and Switching, InterVLAN
Dynamic Protocols i.e. RIPv2, RIPng, OSPF, EIGRP. Static Routing, ACL, VTP, VLAN, EhterChannel, HSRP, STP, IPv
Troubleshooting, Structured Network Cabling, Cisco Firewall and Fortinet Firewall, RHEL 6 networks. Networki
Devices : Cisco Routers: 1800s, 1900s, 2600s, 2900s, 3600s, 3800s, 7200s etc. : Cisco Switches: Cisco Catalyst 2
3700s, 4850s etc. : HP ProLiant Servers, Dell Server, Lenovo Servers etc. : Fortinet Firewall, Modem etc. Server
Technologies : AD, RODC, FTP, Print Server, SCCM, WDS, DHCP, Group Policies, DHCP Server, DNS Server, RIS S
User policies, computer policies etc. Backup Technologies: Server 2016 backup tools, Symantec Backup EXEC 1
Virtualisation: VMWare ESXi, VMware Workstation, Oracle VirtualBox, GNS3 Network Simulator etc. Education

 MSC   AISECT university in distance education

 B. Com   Jiwaji University

Sr. Network Engineer

Sr. Network Engineer - Cloudatix Network Pvt. Ltd

Skill Details

CISCO- Exprience - 43 months

DHCP- Exprience - 43 months

DNS- Exprience - 43 months

FTP- Exprience - 43 months

LAN- Exprience - 43 monthsCompany Details

company - Cloudatix Network Pvt. Ltd

description - 18.

Project Routers, Switches and Server Configuration with Group Policies

Client Railwire/Railtel Corporation of India Ltd., Mumbai

Type of Project Configuration of WiFi AP of Railway Station in Maharashtra State

Role Sr. Network Engineer

Roles & responsibilities

√¢¬Ä¬¢ Earthing, trenching for equipment.

√¢¬Ä¬¢ Making plans for preparing station to WiFi environment including cabling, installation, commissioning, handing over etc.

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire FTP, DNS, DHCP, TFTP.

√¢¬Ä¬¢ Troubleshooting LAN & WAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 & 10 based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ User & Groups management and assigning rights according to organization requirements.

company - Asha MMPC

description - Project Routers, Switches and Server Configuration with Group Policies

Client Asha MMPC, Bali, Pali, Rajasthan

Type of Project Configuration DPMCU, Milknet Server, EMS Server, QMS Server etc.

Role IT Executive

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire
FTP, DNS, DHCP, TFTP.

• Troubleshooting LAN & WAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network
administrator during implementation.

• Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

• Maintaining & Management, windows 7 & 10 based network.

• Installing & Configuring Network Printers.

• Assigning proper rights on shared drives.

• User & Groups management and assigning rights according to organization requirements.

company - Interface Techno System

description - Project   Routers, Switches and Server Configuration with Group Policies

Client   The Scindia School, Fort, Gwalior (MP)

Type of Project   Configuration and Implementation

Role   Network Engineer

Roles & responsibilities

• Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

• Working on troubleshooting of complex LAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 professional based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

company - Interface Techno System

description - Project   Network Implementation and Configuration

Client   M/s Teva API India Pvt Ltd, Bhind (MP)

Type of Project   Implementation and Configuration

Role   Network Support Engineer

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Activ
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

√¢¬Ä¬¢ Working on troubleshooting of complex LAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Configuration, Maintenance, check Point Endpoint Security MI Management Console for Laptop Users

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Logging & Monitoring Calls using CA Unicenter Service Desk Manager.

√¢¬Ä¬¢ Maintaining & Management, windows XP professional based network.

• Installation, Configuration & troubleshooting of Microsoft Outlook.

• Installing & Configuring Network Printers.

• Installing Server side Software's & Utilities.

• Assigning proper rights on shared drives.

• Managing user account

• Issue E Token for laptop user

• Managing more than 350 Desktops and Laptops

• Taking differential and full backups of the server through Symantec Backup Exec 12D

• Restoring the Files, which got corrupted or deleted accidentally.

• Handling escalations of desktop calls from remote locations.

• Monthly/Weekly Report Generations for the servers.

• Preparing MIS, vendor & inventory management reports.

company - Nava Bharat Press (P) Ltd

description - Role   System Engineer

Roles & responsibilities

• Server Management

• Backup management

• Helpdesk, SLA monitoring and incident management

• Hosting client meeting at scheduled interval

• System Management and Troubleshooting

• Hardware Troubleshooting

Additional Qualification & Certifications

√¢¬Ä¬¢ Manual and Computerized accounting with Tally ERP9. Tally certification from Tally Academy.

Skill Set √¢¬Ä¬¢ Experience in Implementing, and troubleshooting network security solutions √¢¬Ä¬¢ Planning Implementation knowledge of multi vendor firewalls (Cisco ASA, Checkpoint (Upto R.80) Juniper/Netscreen, F FWSM) √¢¬Ä¬¢ Familiarity with the latest hardware and network security technologies √¢¬Ä¬¢ Excellent analy and problem solving skills √¢¬Ä¬¢ Skilled in analyzing and monitoring network security solutions using a variet Monitoring solutions (Zenoss, Solarwinds, Cisco Prime) √¢¬Ä¬¢ Work Experience on multi client data center environments. √¢¬Ä¬¢ Knowledge and Work experience on Firewall IOS Upgrade projects √¢¬Ä¬¢ Configuratio load balancers, SSL certificate updates, I-Rule. F5 upgrades √¢¬Ä¬¢ Configuration of Cisco Routers (series- 180 2500, 2600, 2800, 3600, Nexus - 5k, 7k) √¢¬Ä¬¢ Configuration of Cisco switches (series - 2960, 3750, catalyst, 4 3600) √¢¬Ä¬¢ Working knowledge of Bluecoat Proxy √¢¬Ä¬¢ Knowledge of ITIL process.Education Details

September 2006 to August 2011 Bachelor of Engineering (BE) Electronics Pune, Maharashtra A.I.S.S.M.S Colleg Engineering, University of Pune

July 2004 to February 2006 Higher Secondary Certificate Science Pune, Maharashtra Sinhgad College, Universi Pune

June 2003 to March 2004 secondary school certificate (SSC) science Pune, Maharashtra M.E.S Boys High Schoo Maharashtra, Pune

Network and Security Engineer

Network and Security Engineer - Capita

Skill Details

Network Security- Exprience - 72 months

CHECKPOINT- Exprience - 72 months

CISCO- Exprience - 72 months

CISCO ASA- Exprience - 72 months

Cisco routing and switching- Exprience - 60 months

Loadbalncing F5- Exprience - 60 months

security- Exprience - Less than 1 year months

Cisco- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

LAN- Exprience - Less than 1 year months

Networking- Exprience - Less than 1 year monthsCompany Details

company - Capita

description - Work on Client Shared Network and Security infra

√¢¬û¬¢ Plan, Implement and troubleshoot customer requests.

√¢¬û¬¢ Monitor Datacenter infra 24*7

√¢¬û¬¢ Work as On call engineer for weekends to provide Out of office support

company - Capgemini India Pvt. Ltd

description - Part of UK India NOC.

√¢¬û¬¢ Work on Client dedicated infra.

√¢¬û¬¢ Undergo Client infra handover sessions to streamline client on boarding process

√¢¬û¬¢ Act as mentor for juniors.

√¢¬û¬¢ Attend Weekly CAAB calls to represent critical Changes.

company - Sungard Availability Services

description - Plan, Troubleshoot and Implement Client network requests

√¢¬û¬¢ Project Work - Internet BW upgrade/Downgrade, Decommission

√¢¬û¬¢ DR test planning and implementation.

√¢¬û¬¢ Setting up L3VPN's for customers

company - SunGard Software Solutions

description - Maintain Client Documentation

√¢¬û¬¢ Work on datacenter Remediation Project

√¢¬û¬¢ DNS record Management

SunGard Availability Services

Skill Set ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Associates (CCNA): - ✓¢¬Ä¬¢ Basic knowledge of networking su
Ethernet mediums, ethernet communication, types of Ethernet communication devices etc. ✓¢¬Ä¬¢ IPv4 (Sub
Supernetting) ✓¢¬Ä¬¢ Basic configuration of Routing, Switching, Access lists, Network Address Translation (NA
Virtual LANs (VLANs) etc ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Associates (CCNA-Security): - ✓¢¬Ä¬¢ Basic se
goals and need. ✓¢¬Ä¬¢ Different types of attacks like access attacks, reconnaissance strategies etc. ✓¢¬Ä¬¢ B
configuration of firewalls. ✓¢¬Ä¬¢ Mitigation techniques such as access control lists, private VLANs, VLAN hop
source guard, DHCP snooping, Authentication, Authorization & Accounting (AAA), IP Security (IPsec) etc.
✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Professional (CCNP-Routing, Switching & MPLS): - ✓¢¬Ä¬¢ Routing-
Configuration and concept of EIGRP, OSPF and BGP. ✓¢¬Ä¬¢ Switching-Virtual LANs (VLANs), spanning tree pro
(STP), queuing etc. ✓¢¬Ä¬¢ MPLS (Multi-Protocol Label Switching) -Basic idea about working, types and modes
MPLS, penultimate hopping in mpls etc. ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Professional Security (ASA Mo
✓¢¬Ä¬¢ Knowledge of Control Plane Security, Management Plane Security and Data Plane Security. ✓¢¬Ä¬¢ Kn
of Network Telemetary (NTP, NetFlow, Logging), NAT fundamental on ASA. ✓¢¬Ä¬¢ Firewall filtering technolog
modes of deployment, ASA failover, Security context, Reputation based firewall, Identity firewall, Zone based
Projects T.E. Project: Title: -Temperature Controlled Cooling Fan Academic Year: 2016-2017 (sem-5) Descriptio
✓¢¬Ä¬¢ This project simply senses the temperature level and turn ON the FAN when temperature is above set
This project was developed with an aim to control the temperature of devices and reduce the damages of the
because of heating. Title:- Automatic Plant Watering System Academic Year: 2016-2017 (sem-6) Description: ✓
This project simply senses the moisture level and turn ON the water pump when moisture is Education Details

January 2018 B.E Technology Mumbai, Maharashtra Mumbai university

 H.S.C Mahatma Gandhi High Maharashtra State Board

 S.S.C. Mahatma Gandhi High Maharashtra State Board

   School & Junior College

Network Security Enginner

Network Security Engineer

Skill Details

Networking- Exprience - Less than 1 year months

Subnetting,Supernetting- Exprience - Less than 1 year months

Access Lists- Exprience - Less than 1 year months

ACLS- Exprience - 6 months

Network Address Translation(NAT)- Exprience - Less than 1 year months

VLAN- Exprience - Less than 1 year months

AAA- Exprience - Less than 1 year months

IPSec- Exprience - Less than 1 year months

ACCESS CONTROL LISTS- Exprience - 6 months

DHCP Snooping- Exprience - Less than 1 year months

Private Vlan- Exprience - Less than 1 year months

VLAN Hopping- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

Routing protocols-RIP,EIGRP,OSPF,BGP- Experience - Less than 1 year months

DM-VPN- Exprience - Less than 1 year months

Switching- Exprience - Less than 1 year months

Control Plane Security- Exprience - Less than 1 year months

Data Plane Security- Exprience - Less than 1 year months

Management Plane Security- Exprience - Less than 1 year months

Network Telemetary- Exprience - Less than 1 year months

Firewall- Exprience - Less than 1 year months

Firewall Filtering Technologies- Experience - Less than 1 year months

ASA Failovers- Exprience - Less than 1 year months

Zone Based Firewall- Exprience - Less than 1 year months

Reputation Based Firewall- Exprience - Less than 1 year months

Security Context- Exprience - Less than 1 year months

Security- Exprience - Less than 1 year monthsCompany Details

company - Stormfur Technologies LLP

description - Network Security Engineer

Stromfur Technologies LLP,

August 2018-Present

√¢¬Ä¬¢ Troubleshoot firewall related incidents for customers.

√¢¬Ä¬¢ Solve technical problems relating to installing security solutions.

√¢¬Ä¬¢ Analyze security requirements of network system.

√¢¬Ä¬¢ Reviewed configuration and maintained Cisco ASA Firewalls, routers, and switches.

√¢¬Ä¬¢ Reviewed and modified access control lists (ACLs) on network switching and routing equipment as ne
maintain security standards.

√¢¬Ä¬¢ Participated in core network team to upgrade corporate network.

√¢¬Ä¬¢ Maintained network security technologies and services.

√¢¬Ä¬¢ Interacted with clients and analyzed operational requirements.

√¢¬Ä¬¢ Install and configured of IPSEC and SSL VPN.

√¢¬Ä¬¢ Reviewed and configured VLAN, Routing Protocols (RIP, OSPF, EIGRP), NAT.

√¢¬Ä¬¢ Support for client in various networking issues.

Communication Skills My writing skills in English is very good and I am certainly a clear speaker. Being comfort speaking in front of an audience, I can easily facilitate meetings and brainstorming sessions Interpersonal Skills friendly, polite person, with positive attitude I work well with others and deal with difficult situations in a care considerate manner. Learning Skills I have a high capacity for learning, pick up new skills and ideas quickly, and generally thrive on challenges. Enthusiasm and creativity give me an edge on difficult projects. Problem Solvin My analytical skills help me troubleshoot problems and uncover root causes. I am creative and tenacious.Educ Details

July 2012 to April 2015 Bachelor of Science INFORMATION TECHNOLOGY Mumbai, Maharashtra Akbar Peerbh College of Comm & Eco. (University of Mumbai)

June 2008 to April 2010   Jaunpur, Uttar Pradesh Janta Inter College Jaunpur

May 2006 to April 2008   Jaunpur, Uttar Pradesh Inter College Jaunpur

Network Security Engineer

Skill Details

Network Security, Network Administration, Firewall and VPN Configuration, Routing and Switching.- Exprience monthsCompany Details

company - Karvy Innotech LTD.

description - √É¬òV√á¬†Managing network of Mahindra & Mahindra Financial services limited, both internal an PAN India level.

√É¬òV√á¬†Installation, setup / configuration, troubleshooting, Tuning, diagnostics and maintenance of IT secur related Equipment.

√É¬òV√á¬†Maintaining all network devices such as Routers, Switches, Firewall, Wi-Fi Devices.

√É¬òV√á¬†Troubleshoot performance and availability issues on security devices such as firewalls, UTM, Conten Filtering solutions and Handling daily calls related to network and network security.

√É¬òV√á¬†Manage and administer the VPN connectivity with organization's clients.

√É¬òV√á¬†Implement Policy Changes, Configure URL filtering & security policies on√á¬†UTM appliances.

√É¬òV√á¬†Monitor alerts received from the monitoring systems and take appropriate action based on the defi

processes.

• Follow the SLA's and procedures already defined for security device management.

• Co-ordinating with ISPs like TATA, Airtel, Reliance, Vodafone, Sify, Tikona & HCL Comnet for all WAN issues.

• Configuration and Troubleshooting of Site to Site (IPSEC) VPN between HO and Remote Branches.

• Maintaining inventory on monthly basis of all network devices.

• LAN Connectivity issues, Crimping, Rack Mounting.

Reporting to CISO of Mahindra Finance for all network related queries and solutions

Technical Expertise: √¢¬û¬¢ Cisco ASA, Checkpoint firewall (GAIA, Splat), Palo Alto firewalls √¢¬û¬¢ Firewall management tools: Cisco security management (CSM), Checkpoint Smart center, Palo Alto Panorama √¢¬û¬¢ balancer (LTM) √¢¬û¬¢ Networking Hands on Cisco Router and Cisco Switches, √¢¬û¬¢ Security Management Management: RSAEnvision 4.1, √¢¬û¬¢ Ticketing tools - BMC Remedy, Service-now Other Technologies: Softw languages: Python, VB ScriptingEducation Details

January 2006 to January 2010 Bachelor of Engineering Information Technology Mumbai, Maharashtra Mumba University

Senior Network security Analyst

Senior Network security Analyst - Accenture

Skill Details

FIREWALLS- Exprience - 97 months

CISCO- Exprience - 89 months

SECURITY- Exprience - 72 months

FIREWALL- Exprience - 45 months

CHECKPOINT- Exprience - 44 monthsCompany Details

company - Accenture

description - Install, configure, upgrades and troubleshoot Cisco ASA firewalls (5500-X) which includes Single multi-context firewalls

√¢¬û¬¢ F5 LTM configuration (VIP, pools), SSL offloading, certificate renewals, Code upgrade and troubleshoo

√¢¬û¬¢ Pulse secure (Juniper) management includes creating Roles/ Realm, polices   for remote access, revers and Code upgrade

√¢¬û¬¢ PAC file configuration

√¢¬û¬¢ Preparing design documents (HLD, LLD), IP Schema and Configuration of all network devices as per cus requirements in data center environment

√¢¬û¬¢ Incident Management, Change management, Problem Management (ITIL process)

√¢¬û¬¢ Key projects- Worked on resiliency project like firewall policy lockdown. Software code upgrade on all
and load balancers. End to end co-ordination for firewall deployment

√¢¬û¬¢ Tools: Cisco security manager 4.x

company - Zensar Technologies

description - Install, Upgrades Checkpoint firewalls GAIA R75, R77 and policy deployment

√¢¬û¬¢ Troubleshoot checkpoint firewalls, Palo alto firewall and Cisco ASA's for multiple sites belongs to US, C
and EMEA region.

√¢¬û¬¢ Configure, upgrades, troubleshoot Cisco Routers (Cisco 29xx, 28xx, 19xx) and Cisco switches (2960, 35
Cisco Meraki AP in Meraki Cloud

√¢¬û¬¢ F5 LTM configuration and troubleshooting the operational issues

company - Infosys Technologies

description - Responsibilities:

√¢¬û¬¢ Install, configure, upgrade and troubleshoot checkpoint firewalls, Cisco Routers, Switches

√¢¬û¬¢ Configure, monitor and troubleshoot issues within organization LAN, WAN and customer

Connectivity networks.

√¢¬û¬¢ Interface with vendors and service providers ensuring that hardware or software problems were dealt
efficiently and effectively, with minimal downtime

company - HCL-Comnet

description - Responsibilities:

√¢¬û¬¢ Event moitoring and administration of RSA enVision 4.1 SIEM.

√¢¬û¬¢ Proficient in researching traffic patterns to identify false-positives and/or malicious traffic within IDS, I
scanners (Qualis) and firewalls.

√¢¬û¬¢ Experience in writing correlation rules, parsers & developing UDS for unsupported device logs.

√¢¬û¬¢ analyze a large volume of security events while maintaining a high quality of analysis

√¢¬û¬¢ Change Configuration Management exposure

company - Wipro Technologies

description - Administrator, Manage and troubleshoot multi-vendor Network Infrastructure consisting of Cisco
Juniper Platforms (Cisco Router 3845, Cisco stack-wise switches 3750E and 2960 access switch, Cisco 4500 ch
Cisco 5550/20 ASA firewalls, Juniper SA 6500 SSL VPN)

√¢¬û¬¢ Provisioning and troubleshooting access issues related to RSA and Entrust (2FA) User Accounts.

√¢¬û¬¢ Taking all network and security devices configuration back up on weekly and monthly basis.

Operating Systems: Windows, Linux, Ubuntu Network Technologies : Cisco Routing and Switching, InterVLAN
Dynamic Protocols i.e. RIPv2, RIPng, OSPF, EIGRP. Static Routing, ACL, VTP, VLAN, EhterChannel, HSRP, STP, IPv
Troubleshooting, Structured Network Cabling, Cisco Firewall and Fortinet Firewall, RHEL 6 networks. Networki
Devices : Cisco Routers: 1800s, 1900s, 2600s, 2900s, 3600s, 3800s, 7200s etc. : Cisco Switches: Cisco Catalyst 2
3700s, 4850s etc. : HP ProLiant Servers, Dell Server, Lenovo Servers etc. : Fortinet Firewall, Modem etc. Server
Technologies : AD, RODC, FTP, Print Server, SCCM, WDS, DHCP, Group Policies, DHCP Server, DNS Server, RIS S
User policies, computer policies etc. Backup Technologies: Server 2016 backup tools, Symantec Backup EXEC 1
Virtualisation: VMWare ESXi, VMware Workstation, Oracle VirtualBox, GNS3 Network Simulator etc. Education

MSC   AISECT university in distance education

B. Com   Jiwaji University

Sr. Network Engineer

Sr. Network Engineer - Cloudatix Network Pvt. Ltd

Skill Details

CISCO- Exprience - 43 months

DHCP- Exprience - 43 months

DNS- Exprience - 43 months

FTP- Exprience - 43 months

LAN- Exprience - 43 monthsCompany Details

company - Cloudatix Network Pvt. Ltd

description - 18.

Project Routers, Switches and Server Configuration with Group Policies

Client Railwire/Railtel Corporation of India Ltd., Mumbai

Type of Project Configuration of WiFi AP of Railway Station in Maharashtra State

Role Sr. Network Engineer

Roles & responsibilities

√¢¬Ä¬¢ Earthing, trenching for equipment.

√¢¬Ä¬¢ Making plans for preparing station to WiFi environment including cabling, installation, commissioning, handing over etc.

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire FTP, DNS, DHCP, TFTP.

√¢¬Ä¬¢ Troubleshooting LAN & WAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 & 10 based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ User & Groups management and assigning rights according to organization requirements.

company - Asha MMPC

description - Project Routers, Switches and Server Configuration with Group Policies

Client Asha MMPC, Bali, Pali, Rajasthan

Type of Project Configuration DPMCU, Milknet Server, EMS Server, QMS Server etc.

Role IT Executive

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire
FTP, DNS, DHCP, TFTP.

• Troubleshooting LAN & WAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network
administrator during implementation.

• Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

• Maintaining & Management, windows 7 & 10 based network.

• Installing & Configuring Network Printers.

• Assigning proper rights on shared drives.

• User & Groups management and assigning rights according to organization requirements.

company - Interface Techno System

description - Project   Routers, Switches and Server Configuration with Group Policies

Client   The Scindia School, Fort, Gwalior (MP)

Type of Project   Configuration and Implementation

Role   Network Engineer

Roles & responsibilities

• Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

• Working on troubleshooting of complex LAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 professional based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

company - Interface Techno System

description - Project   Network Implementation and Configuration

Client   M/s Teva API India Pvt Ltd, Bhind (MP)

Type of Project   Implementation and Configuration

Role   Network Support Engineer

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

√¢¬Ä¬¢ Working on troubleshooting of complex LAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Configuration, Maintenance, check Point Endpoint Security MI Management Console for Laptop Users

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Logging & Monitoring Calls using CA Unicenter Service Desk Manager.

√¢¬Ä¬¢ Maintaining & Management, windows XP professional based network.

• Installation, Configuration & troubleshooting of Microsoft Outlook.

• Installing & Configuring Network Printers.

• Installing Server side Software's & Utilities.

• Assigning proper rights on shared drives.

• Managing user account

• Issue E Token for laptop user

• Managing more than 350 Desktops and Laptops

• Taking differential and full backups of the server through Symantec Backup Exec 12D

• Restoring the Files, which got corrupted or deleted accidentally.

• Handling escalations of desktop calls from remote locations.

• Monthly/Weekly Report Generations for the servers.

• Preparing MIS, vendor & inventory management reports.

company - Nava Bharat Press (P) Ltd

description - Role   System Engineer

Roles & responsibilities

• Server Management

• Backup management

• Helpdesk, SLA monitoring and incident management

• Hosting client meeting at scheduled interval

• System Management and Troubleshooting

• Hardware Troubleshooting

Additional Qualification & Certifications

√¢¬Ä¬¢ Manual and Computerized accounting with Tally ERP9. Tally certification from Tally Academy.

Skill Set √¢¬Ä¬¢ Experience in Implementing, and troubleshooting network security solutions √¢¬Ä¬¢ Planning
Implementation knowledge of multi vendor firewalls (Cisco ASA, Checkpoint (Upto R.80) Juniper/Netscreen, F
FWSM) √¢¬Ä¬¢ Familiarity with the latest hardware and network security technologies √¢¬Ä¬¢ Excellent analy
and problem solving skills √¢¬Ä¬¢ Skilled in analyzing and monitoring network security solutions using a variet
Monitoring solutions (Zenoss, Solarwinds, Cisco Prime) √¢¬Ä¬¢ Work Experience on multi client data center
environments. √¢¬Ä¬¢ Knowledge and Work experience on Firewall IOS Upgrade projects √¢¬Ä¬¢ Configuratio
load balancers, SSL certificate updates, I-Rule. F5 upgrades √¢¬Ä¬¢ Configuration of Cisco Routers (series- 180
2500, 2600, 2800, 3600, Nexus - 5k, 7k) √¢¬Ä¬¢ Configuration of Cisco switches (series - 2960, 3750, catalyst, 4
3600) √¢¬Ä¬¢ Working knowledge of Bluecoat Proxy √¢¬Ä¬¢ Knowledge of ITIL process.Education Details

September 2006 to August 2011 Bachelor of Engineering (BE) Electronics Pune, Maharashtra A.I.S.S.M.S Colleg
Engineering, University of Pune

July 2004 to February 2006 Higher Secondary Certificate Science Pune, Maharashtra Sinhgad College, Universi
Pune

June 2003 to March 2004 secondary school certificate (SSC) science Pune, Maharashtra M.E.S Boys High Schoo
Maharashtra, Pune

Network and Security Engineer

Network and Security Engineer - Capita

Skill Details

Network Security- Exprience - 72 months

CHECKPOINT- Exprience - 72 months

CISCO- Exprience - 72 months

CISCO ASA- Exprience - 72 months

Cisco routing and switching- Exprience - 60 months

Loadbalncing F5- Exprience - 60 months

security- Exprience - Less than 1 year months

Cisco- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

LAN- Exprience - Less than 1 year months

Networking- Exprience - Less than 1 year monthsCompany Details

company - Capita

description - Work on Client Shared Network and Security infra

√¢¬û¬¢ Plan, Implement and troubleshoot customer requests.

√¢¬û¬¢ Monitor Datacenter infra 24*7

√¢¬û¬¢ Work as On call engineer for weekends to provide Out of office support

company - Capgemini India Pvt. Ltd

description - Part of UK India NOC.

√¢¬û¬¢ Work on Client dedicated infra.

√¢¬û¬¢ Undergo Client infra handover sessions to streamline client on boarding process

√¢¬û¬¢ Act as mentor for juniors.

√¢¬û¬¢ Attend Weekly CAAB calls to represent critical Changes.

company - Sungard Availability Services

description - Plan, Troubleshoot and Implement Client network requests

√¢¬û¬¢ Project Work - Internet BW upgrade/Downgrade, Decommission

√¢¬û¬¢ DR test planning and implementation.

√¢¬û¬¢ Setting up L3VPN's for customers

company - SunGard Software Solutions

description - Maintain Client Documentation

√¢¬û¬¢ Work on datacenter Remediation Project

√¢¬û¬¢ DNS record Management

SunGard Availability Services

Skill Set ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Associates (CCNA): - ✓¢¬Ä¬¢ Basic knowledge of networking su
Ethernet mediums, ethernet communication, types of Ethernet communication devices etc. ✓¢¬Ä¬¢ IPv4 (Sub
Supernetting) ✓¢¬Ä¬¢ Basic configuration of Routing, Switching, Access lists, Network Address Translation (NA
Virtual LANs (VLANs) etc ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Associates (CCNA-Security): - ✓¢¬Ä¬¢ Basic se
goals and need. ✓¢¬Ä¬¢ Different types of attacks like access attacks, reconnaissance strategies etc. ✓¢¬Ä¬¢ B
configuration of firewalls. ✓¢¬Ä¬¢ Mitigation techniques such as access control lists, private VLANs, VLAN hop
source guard, DHCP snooping, Authentication, Authorization & Accounting (AAA), IP Security (IPsec) etc.
✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Professional (CCNP-Routing, Switching & MPLS): - ✓¢¬Ä¬¢ Routing-
Configuration and concept of EIGRP, OSPF and BGP. ✓¢¬Ä¬¢ Switching-Virtual LANs (VLANs), spanning tree pro
(STP), queuing etc. ✓¢¬Ä¬¢ MPLS (Multi-Protocol Label Switching) -Basic idea about working, types and modes
MPLS, penultimate hopping in mpls etc. ✓¢¬Ä¬¢✓¢¬Ä¬¢Cisco Certified Network Professional Security (ASA Mo
✓¢¬Ä¬¢ Knowledge of Control Plane Security, Management Plane Security and Data Plane Security. ✓¢¬Ä¬¢ Kn
of Network Telemetary (NTP, NetFlow, Logging), NAT fundamental on ASA. ✓¢¬Ä¬¢ Firewall filtering technolog
modes of deployment, ASA failover, Security context, Reputation based firewall, Identity firewall, Zone based
Projects T.E. Project: Title: -Temperature Controlled Cooling Fan Academic Year: 2016-2017 (sem-5) Descriptio
✓¢¬Ä¬¢ This project simply senses the temperature level and turn ON the FAN when temperature is above set
This project was developed with an aim to control the temperature of devices and reduce the damages of the
because of heating. Title:- Automatic Plant Watering System Academic Year: 2016-2017 (sem-6) Description: ✓
This project simply senses the moisture level and turn ON the water pump when moisture is Education Details

January 2018 B.E Technology Mumbai, Maharashtra Mumbai university

 H.S.C Mahatma Gandhi High Maharashtra State Board

 S.S.C. Mahatma Gandhi High Maharashtra State Board

   School & Junior College

Network Security Enginner

Network Security Engineer

Skill Details

Networking- Exprience - Less than 1 year months

Subnetting,Supernetting- Exprience - Less than 1 year months

Access Lists- Exprience - Less than 1 year months

ACLS- Exprience - 6 months

Network Address Translation(NAT)- Exprience - Less than 1 year months

VLAN- Exprience - Less than 1 year months

AAA- Exprience - Less than 1 year months

IPSec- Exprience - Less than 1 year months

ACCESS CONTROL LISTS- Exprience - 6 months

DHCP Snooping- Exprience - Less than 1 year months

Private Vlan- Exprience - Less than 1 year months

VLAN Hopping- Exprience - Less than 1 year months

VPN- Exprience - Less than 1 year months

Routing protocols-RIP,EIGRP,OSPF,BGP- Experience - Less than 1 year months

DM-VPN- Exprience - Less than 1 year months

Switching- Exprience - Less than 1 year months

Control Plane Security- Exprience - Less than 1 year months

Data Plane Security- Exprience - Less than 1 year months

Management Plane Security- Exprience - Less than 1 year months

Network Telemetary- Exprience - Less than 1 year months

Firewall- Exprience - Less than 1 year months

Firewall Filtering Technologies- Exprience - Less than 1 year months

ASA Failovers- Exprience - Less than 1 year months

Zone Based Firewall- Exprience - Less than 1 year months

Reputation Based Firewall- Exprience - Less than 1 year months

Security Context- Exprience - Less than 1 year months

Security- Exprience - Less than 1 year monthsCompany Details

company - Stormfur Technologies LLP

description - Network Security Engineer

Stromfur Technologies LLP,

August 2018-Present

√¢¬Ä¬¢ Troubleshoot firewall related incidents for customers.

√¢¬Ä¬¢ Solve technical problems relating to installing security solutions.

√¢¬Ä¬¢ Analyze security requirements of network system.

√¢¬Ä¬¢ Reviewed configuration and maintained Cisco ASA Firewalls, routers, and switches.

√¢¬Ä¬¢ Reviewed and modified access control lists (ACLs) on network switching and routing equipment as needed to maintain security standards.

√¢¬Ä¬¢ Participated in core network team to upgrade corporate network.

√¢¬Ä¬¢ Maintained network security technologies and services.

√¢¬Ä¬¢ Interacted with clients and analyzed operational requirements.

√¢¬Ä¬¢ Install and configured of IPSEC and SSL VPN.

√¢¬Ä¬¢ Reviewed and configured VLAN, Routing Protocols (RIP, OSPF, EIGRP), NAT.

√¢¬Ä¬¢ Support for client in various networking issues.

Communication Skills My writing skills in English is very good and I am certainly a clear speaker. Being comfort speaking in front of an audience, I can easily facilitate meetings and brainstorming sessions Interpersonal Skills friendly, polite person, with positive attitude I work well with others and deal with difficult situations in a care considerate manner. Learning Skills I have a high capacity for learning, pick up new skills and ideas quickly, and generally thrive on challenges. Enthusiasm and creativity give me an edge on difficult projects. Problem Solvin My analytical skills help me troubleshoot problems and uncover root causes. I am creative and tenacious.Educ Details

July 2012 to April 2015 Bachelor of Science INFORMATION TECHNOLOGY Mumbai, Maharashtra Akbar Peerbh College of Comm & Eco. (University of Mumbai)

June 2008 to April 2010   Jaunpur, Uttar Pradesh Janta Inter College Jaunpur

May 2006 to April 2008   Jaunpur, Uttar Pradesh Inter College Jaunpur

Network Security Engineer

Skill Details

Network Security, Network Administration, Firewall and VPN Configuration, Routing and Switching.- Exprience monthsCompany Details

company - Karvy Innotech LTD.

description - √É¬ò√Ç¬†Managing network of Mahindra & Mahindra Financial services limited, both internal ar PAN India level.

√É¬ò√Ç¬†Installation, setup / configuration, troubleshooting, Tuning, diagnostics and maintenance of IT secur related Equipment.

√É¬ò√Ç¬†Maintaining all network devices such as Routers, Switches, Firewall, Wi-Fi Devices.

√É¬ò√Ç¬†Troubleshoot performance and availability issues on security devices such as firewalls, UTM, Conten Filtering solutions and Handling daily calls related to network and network security.

√É¬ò√Ç¬†Manage and administer the VPN connectivity with organization's clients.

√É¬ò√Ç¬†Implement Policy Changes, Configure URL filtering & security policies on√Ç¬†UTM appliances.

√É¬ò√Ç¬†Monitor alerts received from the monitoring systems and take appropriate action based on the defir

processes.

- Follow the SLA's and procedures already defined for security device management.

- Co-ordinating with ISPs like TATA, Airtel, Reliance, Vodafone, Sify, Tikona & HCL Comnet for all WAN issues.

- Configuration and Troubleshooting of Site to Site (IPSEC) VPN between HO and Remote Branches.

- Maintaining inventory on monthly basis of all network devices.

- LAN Connectivity issues, Crimping, Rack Mounting.

Reporting to CISO of Mahindra Finance for all network related queries and solutions

Technical Expertise: √¢¬û¬¢ Cisco ASA, Checkpoint firewall (GAIA, Splat), Palo Alto firewalls √¢¬û¬¢ Firewall management tools: Cisco security management (CSM), Checkpoint Smart center, Palo Alto Panorama √¢¬û¬¢ balancer (LTM) √¢¬û¬¢ Networking Hands on Cisco Router and Cisco Switches, √¢¬û¬¢ Security Management Management: RSAEnvision 4.1, √¢¬û¬¢ Ticketing tools - BMC Remedy, Service-now Other Technologies: Softw languages: Python, VB ScriptingEducation Details

January 2006 to January 2010 Bachelor of Engineering Information Technology Mumbai, Maharashtra Mumba University

Senior Network security Analyst

Senior Network security Analyst - Accenture

Skill Details

FIREWALLS- Exprience - 97 months

CISCO- Exprience - 89 months

SECURITY- Exprience - 72 months

FIREWALL- Exprience - 45 months

CHECKPOINT- Exprience - 44 monthsCompany Details

company - Accenture

description - Install, configure, upgrades and troubleshoot Cisco ASA firewalls (5500-X) which includes Single multi-context firewalls

√¢¬û¬¢ F5 LTM configuration (VIP, pools), SSL offloading, certificate renewals, Code upgrade and troubleshoo

√¢¬û¬¢ Pulse secure (Juniper) management includes creating Roles/ Realm, polices   for remote access, revers and Code upgrade

√¢¬û¬¢ PAC file configuration

√¢¬û¬¢ Preparing design documents (HLD, LLD), IP Schema and Configuration of all network devices as per cus requirements in data center environment

√¢¬û¬¢ Incident Management, Change management, Problem Management (ITIL process)

√¢¬û¬¢ Key projects- Worked on resiliency project like firewall policy lockdown. Software code upgrade on all and load balancers. End to end co-ordination for firewall deployment

√¢¬û¬¢ Tools: Cisco security manager 4.x

company - Zensar Technologies

description - Install, Upgrades Checkpoint firewalls GAIA R75, R77 and policy deployment

√¢¬û¬¢ Troubleshoot checkpoint firewalls, Palo alto firewall and Cisco ASA's for multiple sites belongs to US, C and EMEA region.

√¢¬û¬¢ Configure, upgrades, troubleshoot Cisco Routers (Cisco 29xx, 28xx, 19xx) and Cisco switches (2960, 35 Cisco Meraki AP in Meraki Cloud

√¢¬û¬¢ F5 LTM configuration and troubleshooting the operational issues

company - Infosys Technologies

description - Responsibilities:

√¢¬û¬¢ Install, configure, upgrade and troubleshoot checkpoint firewalls, Cisco Routers, Switches

√¢¬û¬¢ Configure, monitor and troubleshoot issues within organization LAN, WAN and customer

Connectivity networks.

√¢¬û¬¢ Interface with vendors and service providers ensuring that hardware or software problems were dealt efficiently and effectively, with minimal downtime

company - HCL-Comnet

description - Responsibilities:

√¢¬û¬¢ Event moitoring and administration of RSA enVision 4.1 SIEM.

√¢¬û¬¢ Proficient in researching traffic patterns to identify false-positives and/or malicious traffic within IDS, I scanners (Qualis) and firewalls.

√¢¬û¬¢ Experience in writing correlation rules, parsers & developing UDS for unsupported device logs.

√¢¬û¬¢ analyze a large volume of security events while maintaining a high quality of analysis

√¢¬û¬¢ Change Configuration Management exposure

company - Wipro Technologies

description - Administrator, Manage and troubleshoot multi-vendor Network Infrastructure consisting of Cisco
Juniper Platforms (Cisco Router 3845, Cisco stack-wise switches 3750E and 2960 access switch, Cisco 4500 cha
Cisco 5550/20 ASA firewalls, Juniper SA 6500 SSL VPN)

√¢¬û¬¢ Provisioning and troubleshooting access issues related to RSA and Entrust (2FA) User Accounts.

√¢¬û¬¢ Taking all network and security devices configuration back up on weekly and monthly basis.

Operating Systems: Windows, Linux, Ubuntu Network Technologies : Cisco Routing and Switching, InterVLAN
Dynamic Protocols i.e. RIPv2, RIPng, OSPF, EIGRP. Static Routing, ACL, VTP, VLAN, EhterChannel, HSRP, STP, IPv
Troubleshooting, Structured Network Cabling, Cisco Firewall and Fortinet Firewall, RHEL 6 networks. Networki
Devices : Cisco Routers: 1800s, 1900s, 2600s, 2900s, 3600s, 3800s, 7200s etc. : Cisco Switches: Cisco Catalyst 2
3700s, 4850s etc. : HP ProLiant Servers, Dell Server, Lenovo Servers etc. : Fortinet Firewall, Modem etc. Server
Technologies : AD, RODC, FTP, Print Server, SCCM, WDS, DHCP, Group Policies, DHCP Server, DNS Server, RIS S
User policies, computer policies etc. Backup Technologies: Server 2016 backup tools, Symantec Backup EXEC 1
Virtualisation: VMWare ESXi, VMware Workstation, Oracle VirtualBox, GNS3 Network Simulator etc. Education

 MSC   AISECT university in distance education

 B. Com   Jiwaji University

Sr. Network Engineer

Sr. Network Engineer - Cloudatix Network Pvt. Ltd

Skill Details

CISCO- Exprience - 43 months

DHCP- Exprience - 43 months

DNS- Exprience - 43 months

FTP- Exprience - 43 months

LAN- Exprience - 43 monthsCompany Details

company - Cloudatix Network Pvt. Ltd

description - 18.

Project Routers, Switches and Server Configuration with Group Policies

Client Railwire/Railtel Corporation of India Ltd., Mumbai

Type of Project Configuration of WiFi AP of Railway Station in Maharashtra State

Role Sr. Network Engineer

Roles & responsibilities

√¢¬Ä¬¢ Earthing, trenching for equipment.

√¢¬Ä¬¢ Making plans for preparing station to WiFi environment including cabling, installation, commissioning, handing over etc.

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire FTP, DNS, DHCP, TFTP.

√¢¬Ä¬¢ Troubleshooting LAN & WAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 & 10 based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ User & Groups management and assigning rights according to organization requirements.

company - Asha MMPC

description - Project Routers, Switches and Server Configuration with Group Policies

Client Asha MMPC, Bali, Pali, Rajasthan

Type of Project Configuration DPMCU, Milknet Server, EMS Server, QMS Server etc.

Role IT Executive

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2008 R2, 2012 R2, 2016 Active Dire
FTP, DNS, DHCP, TFTP.

• Troubleshooting LAN & WAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/network
administrator during implementation.

• Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

• Maintaining & Management, windows 7 & 10 based network.

• Installing & Configuring Network Printers.

• Assigning proper rights on shared drives.

• User & Groups management and assigning rights according to organization requirements.

company - Interface Techno System

description - Project   Routers, Switches and Server Configuration with Group Policies

Client   The Scindia School, Fort, Gwalior (MP)

Type of Project   Configuration and Implementation

Role   Network Engineer

Roles & responsibilities

• Implementing and maintaining backup schedules.

• Upgrading and backups of Cisco router configuration files.

• Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

• Working on troubleshooting of complex LAN infrastructure.

• Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Maintaining & Management, windows 7 professional based network.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

company - Interface Techno System

description - Project   Network Implementation and Configuration

Client   M/s Teva API India Pvt Ltd, Bhind (MP)

Type of Project   Implementation and Configuration

Role   Network Support Engineer

Roles & responsibilities

√¢¬Ä¬¢ Implementing and maintaining backup schedules.

√¢¬Ä¬¢ Upgrading and backups of Cisco router configuration files.

√¢¬Ä¬¢ Installation, Configuration and Administration of Windows Servers 2000/2003, 2008 R2, 2012 R2, Acti
Directory, FTP, DNS, DHCP, TFTP, Linux OS.

√¢¬Ä¬¢ Working on troubleshooting of complex LAN infrastructure.

√¢¬Ä¬¢ Settings of the networking devices (Cisco Router, switches) co-coordinating with the system/Network
administrator during implementation.

√¢¬Ä¬¢ Configuration, Maintenance, check Point Endpoint Security MI Management Console for Laptop Users

√¢¬Ä¬¢ Regular Health Checking of File Servers & Application Servers for Security violation, Disk Spaces etc.

√¢¬Ä¬¢ Logging & Monitoring Calls using CA Unicenter Service Desk Manager.

√¢¬Ä¬¢ Maintaining & Management, windows XP professional based network.

√¢¬Ä¬¢ Installation, Configuration & troubleshooting of Microsoft Outlook.

√¢¬Ä¬¢ Installing & Configuring Network Printers.

√¢¬Ä¬¢ Installing Server side Software's & Utilities.

√¢¬Ä¬¢ Assigning proper rights on shared drives.

√¢¬Ä¬¢ Managing user account

√¢¬Ä¬¢ Issue E Token for laptop user

√¢¬Ä¬¢ Managing more than 350 Desktops and Laptops

√¢¬Ä¬¢ Taking differential and full backups of the server through Symantec Backup Exec 12D

√¢¬Ä¬¢ Restoring the Files, which got corrupted or deleted accidentally.

√¢¬Ä¬¢ Handling escalations of desktop calls from remote locations.

√¢¬Ä¬¢ Monthly/Weekly Report Generations for the servers.

√¢¬Ä¬¢ Preparing MIS, vendor & inventory management reports.

company - Nava Bharat Press (P) Ltd

description - Role   System Engineer

Roles & responsibilities

√¢¬Ä¬¢ Server Management

√¢¬Ä¬¢ Backup management

√¢¬Ä¬¢ Helpdesk, SLA monitoring and incident management

√¢¬Ä¬¢ Hosting client meeting at scheduled interval

√¢¬Ä¬¢ System Management and Troubleshooting

√¢¬Ä¬¢ Hardware Troubleshooting

Additional Qualification & Certifications

√¢¬Ä¬¢ Manual and Computerized accounting with Tally ERP9. Tally certification from Tally Academy.