## Rajan Kumar

#### PROFESSIONAL SNAPSHOT

B. Tech in Computer Science and Engineering with 3.5 years of experience in end-to-end implementation of IT infrastructure, System and Network administration (WAN & LAN) and providing initial incident support.

- Worked with Future Supply Chain Solutions Ltd as IT Assistant (Regional IT).
- Currently working with Wipro Technology as Project Engineer.
- CCNA Certification (Cisco ID-CSCO12813549).
- Certified Advance Diploma in Computer Hardware & Network Management at Central Tool Room & Training Centre, Bhubaneswar.
- Successfully upgraded FortiWiFi 50E Firewall firmware at all over India.
- Successfully migrated the domain from Pantaloons to Future group for Karnataka region in a record 10 day.
- Established IT infrastructure, system configuration and network implementation at the below sites
  - o FCL & Patanjali
  - FSC express Hub
  - o Heritage Retail
  - o Sangam Retail

# **WORK EXPERIENCE**

Client: Ujjivan small finance Bank **Role:** Network Administrator

## **Key Deliverables:**

- Responsible for Network monitoring, Configuration, Troubleshooting and providing initial incident support for all over India that includes more than 700 Branches and HO, RO etc.
- Liaised between the ISP Team / vendor for smooth operations.
- All Links are monitoring through "CA Spectrum Infrastructure Management" tools.
- DC / DR link utilization is monitoring through "Network flow analysis" tools.
- Responsible to resolve the network Trouble-Tickets at "CA Service Desk Manger "tool.
- Configuration & Troubleshooting of branch Firewall (FortiWiFi 50E) & Switches (Cisco 2960) all over India.
- We are providing daily, weekly, Monthly Report as per client SLA.

Client: Future Group

Role: Network Administrator

#### RESUME

- Responsible for IT (System & Network) support for Karnataka regions that includes more than 20 formats like Big Bazaar, Heritage and Brand Factory etc.
- Troubleshooting branches remotely, logging call with ISP & NOC Team on higher priority and escalating to Vendors to restore the link.
- Responsible for Network monitoring and troubleshooting in 10 MPLS Locations & 20 Broad band Location in Karnataka.
- Responsible for Resolving Trouble-Tickets, raised by User through phone, email or remote access & tool.
- Provided remote support to on-site engineers and end users / customers during installation.
- Configured various networking devices including routers & Switches.

### **CREDENTIALS**

## **EDUCATION:**

Bachelor of computer application from BPUT (NMIET, Bhubneshwar) 2014

## **Academics:**

■ X - CBSE in 2009

XII - CBSE in 2007

### **Technical:**

Operating System: Windows, UNIX, Cisco IOS-XE
Cisco Router: 881, 2600, 2900, 3900, 4300
Cisco Switches: 2960, 3560, 3750, 3850,
Routing Protocols: Static, EIGRP, OSPF, PPP

Switching Technologies:
Other Technologies:
VLAN, VTP, STP, HSRP, Ether channel, 802.1Q,
VPN, QoS, , IPSec, DMVPN, NAT, Net Flow

Management: SNMP

Network Tool: Cisco Prime, PRTG, Net Profiler, Wireshark

Authentication Tool Cisco ISE
WLAN Controller 2504, 5504

Access Points
Infrastructure services
1200, 1550, 3602, 3702, 3850
DHCP, DNS, SMTP, FTP and TFTP

Meraki

Management ITIL training

Ticketing Tool
BMC Remedy ServiceNxt, ServiceNow and E-Helpline