

YAHON YALAKAPATI

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Career Objective:

My prime objective is to utilize my present skills to the best of my abilities to deliver successful and on time solutions for my clients with least error.

Career Profile:

- # Working as "FontEnd Admin" for **IBM** from Oct -2013
- # Worked as "Project Lead" in "**TCS**" from June -11 to Oct-2013.
- # Worked as "Software Support Engineer" in "**N S InfoTech**" since 2nd may 2007 to June 3rd of 2011.

Experience:

- # 12 Years of total IT Experience.
- # Working as Network support Specialist for IBM Internal W3 Environment.

Certifications:

- # IBM Certified System Administrator – WebSphere Application Server Network Deployment (V7).
- # ITIL V3 certified.

Work History:

Project Title:CSI/FE (ASD-Web Hosting)

- # **Duration:** Oct -2013 - Till Date
- # **Client:** IGA AHE
- # **Role:** Network support Specialist
- # **Responsibilities:**
 - o Supporting **ASD-Web Hosting Team** IBM US Infrastructure with Front End Technologies **AVI Networks F5 LTM & VIPRION, IBM Datapower, BlueCoat Director(SGProxy)**.
 - o Administered AVI & F5 load balancers including the creation and modification of iRules, Profiles, Monitors, Pools, Nodes, and VIPs
 - o Primarily responsible for managing the AVI Networks & F5 Load balancer infrastructure of the client environment with F5 LTM, And Viprions.
 - o Administrative knowledge and operational understanding of F5 vCMP Viprion.
 - o F5 build-out of the base F5 BIG-IP infrastructure, including the BIG-IP Viprions and vCMP guest instances.
 - o AVI Networks & F5 BigIP LTM/GTM load balancer appliance management to include new builds, OS upgrades, and Application Migration.
 - o Configuring devices through the CLI and GUI, configuration updates, and application migration.
 - o AVI Networks & F5 LTM: Configuration, Solution Designing and Managing F5 BIG IP LTM Load Balancer,
 - o Creating VIPs, Creating Pools, and Associating Pools with VIPs, Creating Persistence Profile, SSL Profile, SSL Offloading, Creating iRules, designing with High Availability solution with Network Failover.
 - o Managed F5 advanced feature modules including Web Accelerator.
 - o Creating the Security policy in ASM for Detect and Prevent the various application base attacks based on anomaly and apply those security policy in the HTTP/HTTPS VIP in LTM .
 - o Adhere to standards and procedures within F5 environment while providing Support.

- o Involving all the task related to change, troubleshoot and migration activity as well as Implementation new Hardware.
- o Managed break/fix hardware issues through F5 Support.
- o Working with all the Application Stuff for doing their application load balancing, Vulnerability Management, Intrusion Detection, etc...
- o Procured, stood up, and built out F5 LTM & GTM device infrastructure for connectivity with network teams to deliver new data centers to support various line of business.
- o Installing, configuring and maintaining DataPower appliances XI-50 and XI-52 as XML security gateways and XML Integrators.
- o Perform general operation tasks such as Firmware upgrade, User management, capacity planning etc
- o Create Crypto profiles, SSL proxy profiles as part of SSL implementation.
- o Creating Application Domains, objects like Web Service proxies, Multi-Protocol Gateways as per the requirements.
- o Responsible for the definition, planning and execution of all infrastructure activities required to support the DataPower environment.
- o Work with IBM DataPower devices to secure and integrate the web services.
- o Forward proxy and Reverse Proxy Configuration through Blue Coat.
- o Through knowledge on XML and XSLT.
- o Reverse Proxy: Blue Coat ProxySG.
- o Configuring proxy rules in Blue Coat and managing the devices through BlueCoat director.
- o Upgradation of Blue coat proxies and director.

- o Managing periodic Health Checks on Blue Coat and F5 devices, making sure that they are complaint.
- o Fixing security vulnerabilities issues on F5 and blue coat appliances.
- o Co-ordination with F5 and Blue Coat teams for replacement of Hard drives,fans and power supplies.
- o Managing system log offloading of different appliances on AIX and Linux platforms.
- o Single Sign-On (SSO) configuration on WebSeal authentication server running on AIX and Linux platforms.
- o Configuration of clusters and troubleshooting of Edge Load Balancer.
- o Responsible for Incident Management, Problem management Tickets through TSRM Tool.
- o Responsible for Change Management Activity (Raising CR, Approval from different stakeholders, Deployment support ,closure etc).

Primary Skills:

- # LoadBalancer: AVI Networks, F5 LTM – 4200 series, GTM – 2200 series.
- # Middleware : IBM Datapower (X150 & X152), Websphere V6.1, V7 & V8.5.5.
- # Web Servers: IBM IHS & Apache tomcat.
- # Database: IBM DB2 Universal Database 9.5. My SQL.
- # Programming Languages: XML,Java J2EE, HTML.
- # Scripting : Java Scripting, Python, Shell. Ansible
- # Blue Coat Proxy : SGOS – 9000 series.
- # Blue Coat Director : 510 Series.
- # Operating System :Unix, Linux, Cent OS, WINDOWS.
- # Ticketing tool : TSRM, Service Now, HPSM. Jira.
- # Version control : VSS, Github.
- # Log monitors : Splunk, ELK,Kibana,

Project Title: ICP Phase Triage(Defect Triage) With TCS

- # **Duration:** August 2012- 2013 August.
- # **Client:** State farm insurance.
- # **Role:** Project Co-coordinator.
- # **Project Brief:** Phase Level Triage Team to ensure timely ownership and resolution of defects.
 - o Develop an understanding of the ICP/TP and Existing+ environments.
 - o Reviewing all defects which do not have ownership.
 - o Explore code in order to determine defect ownership.
 - o Monitor defects for timely resolution and to reduce defects being routed to several areas.
 - o Assist with resolving defects after DC Triage team escalation.
 - o Engage DC level Triage teams in defect resolution.
 - o Engage Case Management in defect resolution.

The mission of the Phase Level Triage Team is to ensure timely ownership and resolution of defects.

Responsibilities:

- Point of Contact (POC)
- Communication
- Meetings
- Resource Planning
- Shift Schedule (24/7)
- Facilitate
- Status Update
- Metrics
- Performance Improvement
- Escalation
- Issues and Concerns

Project Title: UNIX to Linux Migration With TCS

- # **Duration:** June 2011 – August 2012
- # **Client:** State farm insurance.
- # **Role:** Module Lead
- # **Responsibilities:**
 - o Work Assignments
 - o Copy the existing application instances.
 - o Create new instance with new env.
 - o Copy the older instances and avail it in new env.
 - o Online Support.
 - o Application Migration, Build and Migration, Installation of Application, Client Support on Cutover day.

Project Title: Integrated Hospital & Campus Management System With NSInfotech.

- # **Duration:** June 2007 – May 2011
- # **Client:** SDM Dental Dharwad and KLE Dental Belgaum.Sinhgad Institute of Management, Pune and Peoples Education Society and Trust, Belgaum
- # **Role:** Requirement Analyzer, Installation of Application, Client Support
- # **Responsibilities:**
 - o Requirement Collection
 - o Backing up the DB2 9.5 database at regular intervals (manual and automatic)
 - o DB2 Database Administration & Websphere administration.
 - o Installation of DB2 9.5 and Websphere Application Server 7.0
 - o Deployed war file at client side
 - o Regularly updating the versions of war file
 - o Online Support

Educational Qualification:

- # Bachelors in Computer Application (BCA) from Annamalai University.
- # Diploma in Computer Science. Govt Polytechnic, Karwar.