JAFFAR SHATHIK

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PROFESSIONAL SUMMARY

Linux System Administrator with 3.8 years of experience, with a strong performance background in wide variety of professional system support and solution-based IT services for Linux Systems and cloud Servers that includes, monitor, configure, troubleshoot and maintenance of operating systems and web servers.

WORK EXPERIENCE

Linux System Administrator, BSE Infotec Pvt. Ltd. / Indira Nagar, Bangalore [April 2016] – [Present]

Hired as a full-time Linux systems administrator following initial consulting role to manage and maintain a 200+ mixed server environment (Unix/Linux/Windows), ensuring 99.9% or better uptime. Evaluate, monitor and enhance IT infrastructure with an emphasis on availability, reliability, scalability, security and data confidentiality.

Key Contributions:

- Handling large scale Linux environment, including deployment, administration, networking, performance monitoring and tuning, security hardening, troubleshooting and production operations.
- Hands-on Experience on containerization platforms like Docker and container orchestration tools like Kubernetes and Docker Swarm
- Experience on major cloud service providers, like AWS, Azure etc.
- Source Code Management (Version Control System) tools like Git and Subversion.
- Server migration upon hosting with minimal down time.
- Wowza streaming server configurations.
- BigBlueButton Setup and integrations.
- Manage WHM, Cpanel, Plesk servers.
- DNS and SSL certificate configurations.
- Web servers: Apache, Nginx, IIS installation, Configuration and troubleshoot.
- Mail configuration: postfix, send mail.
- User management, Permissions, Ownership.
- Scheduled backup using rsync and cron jobs.
- Security management: Iptables, htaccess, permissions.
- Package Administration (RPM & YUM).
- Fortigate firewall administration.
- Manage system and asset Inventory.
- Headed a team of system administrator personnel to secure sensitive data and maintain a healthy work infrastructure.

System administrator, Sennovate Infotech Pvt Ltd / Alagapuram, Salem [Aug 2015] – [Jan 2016]

Key Contributions:

- Install, manage and configure Windows, MAC and Linux distribution systems.
- Ubuntu, CentOS, Red Hat Enterprises Linux-Installation and maintenance.
- Diagnose and Repair hardware and Network malfunctions.
- Configure and manage LAN and WAN networks.
- Configure Wireless Access Points.
- Recover from system failure using safe mode and recovery console options.
- Install and troubleshoot of network and standalone printers.
- Install & Manage Symantec Anti Virus Server and Client.
- Virtual machines creation and management.
- Troubleshoot Vmware ESXi and virtual machines.
- Handle employee query through chat and Remote desktop.
- Linux server creation in VMware environment.
- Managing systems and assets Inventory.
- Manage over 50 desktops, laptops and devices.

TECHNICAL SKILLS

AWS EC2, VPC, Auto Scaling, Security groups, Subnets, Route53, SNS, Elastic Load Balancer, Cloudfront, SQS, Cloudwatch, SES, ECS, S3, RDS, IAM Docker Containers
Kubernetes
Nagios monitoring tool
Jenkins CI and CD
Puppet
GIT & GIT CLI
Jira tool, ELK

Workflow planning WHM, CPanel, Plesk SSL Certificates Nginx and Apache Postfix Server Migration Strong Linux CLI

EDUCATION

BE- Electronics And Communication Engineering

Gnanamani College of Technology, Namakkal, TN

2013

HSE- Higher Secondary Education

Bharathi vidyalaya higher secondary school, Salem, TN

2009

CONTACT DETAILS

56/10 - 1, mohan nagar, court road, Salem, Tamil Nadu – 636007.

Knowing that my resume cannot convey all that I have to offer, I would greatly appreciate the opportunity to meet with you to further discuss my qualifications. Thank you for your time and consideration.