Arjun Shrinivas

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Career Profile:

Linux Administrator with a background in system support and solution-based IT services for Linux Systems including monitoring, configuring and troubleshooting.

Objective:

To be a part of an organization where continuous learning & growth is assured and fulfilling the expectations out of my knowledge, skills and experience, aspiring to have a good career path in with my interest and ability to learn and deliver the results.

Profile Overview:

- ➤ A dynamic IT professional with 2.6 years of experience in Red Hat Linux and 5+ years of experience in Networking and Desktop Support
- Expertise in Linux System Administration, Maintenance and Troubleshooting Linux machines using RHEL, OEL, CentOS and Ubuntu
- Experinece in maintaining code in a Distributed Version Control environment using GitHub and Git
- Hands on experience in maintaining Continuous Integration and Continuous Delivery life cycle using Jenkins
- ▶ Hands on Experience in Shell Programming, SQL, Git and Jenkins
- Hands on Experience in alert configuration and dashboard setups using monitoring tools LogicMonitor, CatchPoint, Sumologic
- > Experience in handling full project life cycle
- > Experience in Incident Management
- Experience in handling shifts as a Shift Lead

Professional Experience:

Working as a CloudOps Engineer (L2) with Indmax IT Services, Hyderabad since August 2016.

Project:

SPS Commerce

Minneapolis, MN, United States

Roles and Responsibilities:

- Automating day-to-day tasks using shell scripts.
- Monitoring Dashboard setups in Logic Monitor and CatchPoint
- Working on Sprint tasks to accomplish monitoring and basic automation needs in the project
- Assign unresolved Incidents and investigating those
- Working on the Incidents based on priority and informing the users

- Associate Incidents with Knowledge Articles, Known Errors, Changes, etc.
- > Escalating Major Incidents to the respective Managers
- Documenting SOPs to troubleshooting issues
- > Continuous Integration using Jenkins to run automated and scheduled builds
- Worked as a System Engineer (L1) with Indmax IT Services, Hyderabad from May 2014 to August 2016

Project:

SPS Commerce

Minneapolis, MN, United States

Roles and Responsibilities:

- ➤ Working with the Client tools in 24*7 basis in 3-tier Architecture Environment
- Troubleshooting the issues raised by customers
- > Handle Customer requests
- Providing support to the users with the help of internal ticketing system
- Technical document writing
- Work experience on Warning and Critical alerts for Disk usage and CPU load alerts
- > FTP account management
- Monitoring the health and stability of Linux System environments
- Advanced file system management through LVM
- ➤ Hands-on experience in NOC Process
- Hands-on experience in using monitoring tools like LogicMonitor, SiteScope, Pingdom, CatchPoint, Sumologic
- Hands-on experience in fetching the stale data from database using SQL
- Worked as a Senior Network Engineer with Raj Services, Visakhapatnam from July 2011 to May 2014

Roles and Responsibilities:

- > Installation & configuration of the network devices
- Supporting the Network infrastructure and trouble shooting network connectivity
- Responsible for setting up user accounts, permissions and passwords
- Assists with installing, supporting and maintaining new hardware and software Infrastructure
- Supported in-house computers and LAN, running Windows
- Primary for Network Troubleshooting, Support & recommendations
- Worked as a Computer Hardware Service Engineer for New Generation Computer Services, Visakhapatnam from January 2009 to July 2011

Roles and Responsibilities:

➤ Hardware and Software Installation, Configuration and Up-gradation, Computer Assembling, Maintenance and Troubleshooting of PCs & peripherals.

- Managing, Monitoring and optimizing System Performance, Reliability and availability.
- > Supporting Windows XP, 2000 and 2003 based Computers and Networks.
- > Hardware Maintenance & Servicing.
- Installed and configured computer laboratories.

Volunteer Experience:

♦ Linux-Library

Blog: http://linux-library.blogspot.in **Website:** http://www.linux-library.in

GitHub Org: https://github.com/LinuxLibrary

- Hosting a google blog since October 2012 sharing my views on difference OpenSource technologies, programming languages and troubleshooting
- ➤ Hosting a template based website since July 2015 for organizing the blog contents also to have basic introduction notes of different technologies
- > Technical documentation about installation and configuration process of different tools and applications.
- Maintaining notes, configurations, programs and wiki in GitHub

Academic Qualification:

M.Sc (Electronics) from Andhra University, Visakhapatnam.

Certifications:

- Redhat Certified Engineer (RHCE), Certificate Number: 120-137-674
- Redhat Certified System Administrator (RHCSA), Certificate Number: 120-137-674
- Diploma in PC Maintenance and Troubleshooting form A. P. State Board of Technical Education and Training (APSBTET).

Technical Skills:

Linux OS:

RHEL, OEL, CentOS, Ubuntu

Programming:

Shell, Python, SQL

Source Code Management:

Github, Git

Continuous Integration / Continuous Delivery:

Jenkins

Monitoring:

Logic Monitor, Sitescope, Pingdom, CatchPoint

Alerting:

PagerDuty

Logging:

Sumologic

Ticketing:

JIRA

Strengths:

- ✓ Analytical Problem Solving and Planning
- ✓ Ability to learn new things
- ✓ Good interpersonal relations
- ✓ Practical approach

Personnel Profile:

Full Name : V. M. S. Rao Besetti

Date of Birth : 07-03-1985 Father Name : Trinadha Rao

Gender : Male Nationality : Indian

Languages : Telugu, Hindi, English

Passport No. : J1285205

Valid Through: 16 August 2020

Address : Arjun Shrinivas,

S/o Trinadha Rao, D. No.: 30-65-9, Kanithi Colony, Vadlapudi (P.O.), Visakhapatnam. PIN: 530046

Mobile: +91-9885577285 E-Mail: vmsnivas@gmail.com

Skype: vmsnivas

Website: www.linux-library.in

Declaration:

I do here by declare that all the information mentioned above is true to the best of my knowledge.

Place: Vijayawada

Date: