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K SRI HARSHA ⭐ Featured

System Engineer seeking roles in Devops engineer, IT Project Management,System Administration,Technical Support,Server Administration,System Support,IT Configuration Management,Server Support,IT,docker,kubernetes, Ansible,GCP,Linux,VMware,Python

K SRI HARSHA

Current Designation: System Engineer

Current Company: Tata Consultancy Services (TCS)

Current Location: Kurnool

Pref. Location: Bengaluru / Bangalore,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: System Admin

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: System Engineer,System Admin,IT Project Management,System Administration,Technical Support,Server Administration,System Support,Server Support,IT Quality Assurance,System Analysis,Linux,VMware,Python,Docker,kubernetes,Ansible,NAGIOS,Dynatrace

Verified : 📞 **Phone Number | Email - id**

Total Experience: 3 Year(s) 0 Month(s)

Notice Period: 3 Months

Highest Degree: B.Tech/B.E. [E.C.E]

Last Active: 19-Jan-21   Last Modified: 19-Jan-21

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Summary

A focused professional offering 3 years of experience in IT Project Management,System Administration,Technical Support,Server Administration,System Support,IT Configuration Management,Server Support,IT Quality Assurance,System Analysis,Linux,VMware,Python

Work Experience

◉ **Tata Consultancy Services (TCS)** as System Engineer
Jan 2018 to Till Date

Currently I am working as the devops engineer in TCS with the client SAP .
Working on migration of servers (both physical and virtual) to the GCP.
Written automatic shell script to install nagios based on the OS.
Was configuring the nagios frontend portal like creating new host groups and contact groups and configuring the servers based on the data source.
Worked on chef client related issue.
Was confu=iguring the dynatrace to many servers also.
Has experience in Linux and Windows administration too.

◉ **TCS** as System Engineer
Jan 2018 to Jan 2021

My current job experience is 3 years in the TCS where I have worked in different roles:
Experienced as a?LINUX administrator? and ?Windows administrator?
Hands on Experience on VMware where in vCentre we used to create the new instances and attach the disks
vCentre have a good hands on experience in cloning servers also
We also do P2V(Physical to Virtual) conversions
Worked on SAP?s Converge Cloud , Monsoon cloud, Google cloud platforms
In the mentioned cloud platform I have a good experience in creating new instances,taking snapshots ,reconfiguring the RAM and CPUs, adding DNS
Have experience in Reimaging the physical servers
Have a good experience in DNS tool Bluecat in creating new DNS and also adding aliases
Have a hands on experience on migrating the VM?s to the Google cloud platform
Working as Devops Engineer
Hands-on experience on GIT,Chef
Worked on the monitoring tool Nagios where we used to write the check scripts based on the requirement
Working in monitoring tool Dynatrace also when it is implemented we installed all the hosts with the Dynatrace One agent and made them report to the dashboard
Hands -on experience on configuring chef nodes and debugging the chef client connectivity issues

Written automation scripts using shell scripting and adding them to the git repository.
Have good knowledge in Terraform,Docker,Kubernetes

- **Tata Consultancy Services (TCS)** as System Engineer
  Jan 2018 to Jan 2018

Education

UG: **B.Tech/B.E. (E.C.E)** from **SIR M.VISVESVARAYA INSTITUTE OF TECHNOLOGY,BANGALORE** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
Python	3	2020	0 Year(s) 3 Month(s)
SHELL		2020	1 Year(s) 0 Month(s)
LINUX,Windows			
Converge Cloud,Monsoon,GCP			2 Year(s) 6 Month(s)
VMWARE			2 Year(s) 0 Month(s)
Chef,Git,Docker,Kubernetes			0 Year(s) 6 Month(s)
Nagios,Dynatrace			1 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient	✔	✔	✔
Hindi	Proficient	✔	✔	✔
Telugu	Proficient	✔	✔	✔
Kannada	Proficient			✔

Projects

- Project Title: **GLDS**
  Client: **SAP**
  Nature of Employment: **Full Time**   Duration: **Jan 2017 - Dec 2020**
  Onsite / Offsite: **Onsite**
  Project Details: **working on migrating servers to GCP, ansible,docker**

Affirmative Action

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**