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Rakesh Sharma

Lead Eng. Server Management - Linux | OpenShift | DevOps

PROFILE

Master's degree and over 10+ years of progressive IT experience. Competent in deploying secure remote administration. Self-starter attitude. 24/7 on-call availability and mobility. Keep abreast of current technology. Strong inter personal skills and technical acumen. Focus on details. Work well under pressure either with minimal supervision or in a team. Key skills include Linux performance tuning, such as patching and building optimized kernel, installation and support of clustered environment, hands on in these things Apache/JBOSS web servers, mail, FTP and database servers of various flavors, DNS, DHCP, working with OpenShift container platform, managing PODs, Docker Images, services, routes etc. Working with change management and problem management.

EXPERIENCE

Worldpay From FIS –

Oct 2019 – Present

Lead Engineer Server Management Linux | OpenShift | DevOps

Salient Features of the Project:

- To provide customer services and manage the team of 6 people as a focal point of contact.
- WPG is payment gateway widely used in UK.
- Completely aware about the payment gateway processing of the product.

Roles & Responsibilities: -

- ✓ Using Kubernetes and Docker to achieve Microservice Architecture.
- ✓ Managing OpenShift platform which involves project creation, managing quota and limits, services routes, user and Group creation and assign roles.
- ✓ Automating daily/manual tasks using tools i.e. Ansible.
- ✓ Automated GitHub Operational tasks.
- ✓ Automating AWS instance Provisioning using Terraform.
- ✓ Worked on Immutable (One Click) GitHub Environment build using terraform and Ansible.
- ✓ Managing tasks that fall into SRE using Rally.
- ✓ Managing AWS Instances, Load balancer, TargetGroups into Prod and Non-Prod Environment.
- ✓ Managing GitHub Administration, Onboarding/Migration.
- ✓ Organization, Users and Repository.
- ✓ Ownership of Tasks/Incidents/Problems related to the
- ✓ Inventory and Root Cause Analysis.
- ✓ Currently working as Lead engineer of Linux server management.
- ✓ Primary responsibility to provide 24x7 support to the clients as operation part and to maintain the SLA (Service Level Agreement) guided Linux infrastructure.
- ✓ Handle the team of 6 people and acting as a focal point of contact for WPG Linux tower.
- ✓ Building of new servers and decommission of servers and keep clean the environment again vulnerabilities

Orange Business Service – Sr. Engineer – Server Management | Shared Infra

Mumbai (MH) - Aug 2017 – Oct 2019

Sterlite Technologies LTD - Server Engineer

Pune (MH) - June 2016 – Aug 2017

Paragon Business Services (DigiValet)- Linux System Administrator

Indore (M.P.) - July 2012 – June 2016

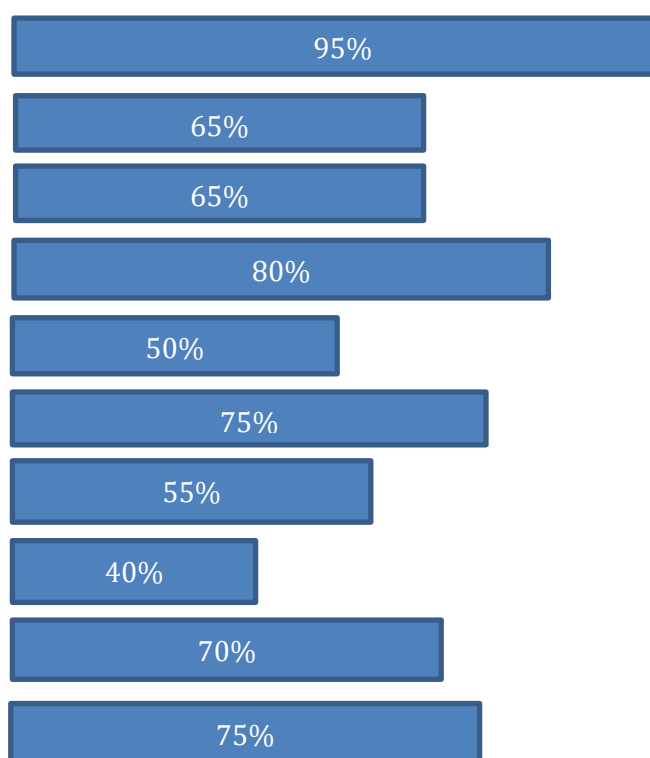
Training & Certification

- ❖ RHCSA (Red Hat Certified System Administrator)
- ❖ RHCE (Red Hat certified Engineer)
- ❖ RHCOSA (Red Hat Certified OpenShift Administrator)
- ❖ ITIL V4 Foundation Training Done from Mumbai
- ❖ GCP (Google cloud Platform) Training done from Udemy online learning platform
- ❖ Kubernetes Training done from Udemy online learning platform
- ❖ Docker Training done from Udemy online learning platform
- ❖ Vmware Training done from Attari classed online

SKILL

EXPERTISE

- ❖ Linux System Administration
- ❖ OpenShift Administration
- ❖ Kubernetes
- ❖ Ansible
- ❖ GitHub
- ❖ Docker
- ❖ Basics of Networking
- ❖ GCP / AWS
- ❖ ITIL
- ❖ Shell Scripting



EDUCATION

- I. Bachelors in Engineering (ECE) – 2012
From Rajiv Gandhi Technical University
- II. Higher Secondary – 2008
From Madhya Pradesh Board Education
- III. High School – 2006
From Madhya Pradesh Board Education

CONTACT



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