SHUBHAM JOSHI

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SOCIAL MEDIA

🌐 http://devopblog.com   http://github.com/shubhamjoshi96

in http://linkedin.com/in/shubhamjoshi96

PROFILE

DevOps | GitHub | Jenkins | Linux | RHCSA | RHCE | AWS | Openstack | Ansible | Docker | Podman | Kubernetes | OKD. Redhat, AWS Certified with a demonstrated history of working in the information technology and services industry. Strong information technology professional with a bachelor of Engineering-BE focused on Information Technology.

EDUCATION

2000 - 2012   **S.S.K.K.V School Manwat,Dist. Parbhani**
SSC passed with 75.45%.

2012 - 2014   **Nutan Mahavidyalaya selu,Dist. Parbhani**
HSC passed with 53.69%.

2014 - 2018   **MIT College of Engineering,Aurangabad**
BE-CSE Graduated with 61.93%.

EXPERIENCE

July 2019 - present   **ESDS Software Solution Pvt. Ltd.**
Junior Technical Associate
• Experience of working on Linux-based operating systems.
• Having knowledge of Linux System Administration.
• Deployment of servers in monitoring tools and configuring monitoring for services.
• Use email and chat applications to give clients quick answers to backup and IT issues.
• Managed backup server, monitor daily backup jobs and systems, troubleshoot/remediate.
• Working on SSL Certificate, Abuse Compliant, and Resolved vulnerabilities.
• Using Ansible YAML create, install backup configuration, and Backup Management.
• Knowledge of User Management and Group Management.
• Managing Access Control List & File Permissions.
• Installation of Packages and its Management with RPM and YUM.
• Having knowledge of OS patching, kernel upgrade manually and with Ansible.
• Knowledge and understanding of Logical Volume Manager (LVM).
• Maintaining System Security and system services
• Apache (httpd) webserver & web hosting.
• Maintaining local Firewall & IPtables Services on servers.
• Installation & Basic understanding of Database (Mariadb, MySQL).
• Knowledge of Job/Task Scheduling.
• Having knowledge of Disk sharing (iSCSI).
• Configuring and administrating Network File System (NFS) and SAMBA.
• Knowledge and understand Ansible, Docker, Kubernetes, Openstack, AWS.

TECHNICAL SKILLS

Ansible (Do407):
- Having knowledge of ad hoc, Implement playbooks, Manage variables and inclusions, Manage task control, handlers, and tags in Ansible playbooks, Implement a Jinja2 template. Create and manage roles, Manage encryption with Ansible Vault, Troubleshoot the Ansible control machine and managed nodes, Implement Ansible Tower (AWX).

AWS:
- Having knowledge of AWS – EC2, EBS, S3, Elastic Beanstalk, IAM, MFA, Route53, Templates, Volumes, Snapshots, AMI, ELB, Auto-Scaling, Cloudwatch, VPC and various was services.

OpenStack(Do210):
- Having knowledge of OpenStack- Compute (Nova),Image Service (Glance),Object Storage (Swift),Dashboard (Horizon),dentity Service(Keystone),Networking (Neutron),Block Storage (Cinder),Telemetry(Ceilometer) & deployed openstack Ussuri.

OpenShift:
- Having knowledge of Docker and Kubernetes.
- Having knowledge of OpenShift and its Administration.

CERTIFICATIONS

AWS Certified Solutions Architect - Associate
Validation Number 442FRSMDD2V1Q7CD

Red Hat Certified System Administrator in Openstack
Certificate No.160-080-628

Red Hat Certified Engineer
Certificate No.160-080-628

Red Hat Certified System Administrator
Certificate No.160-080-628

RED HAT Training to Ansible Automation 2.9

RED HAT Training to Container, Kubernetes, OpenShift(DO180)

HOBBY

Technology   Volleyball   Trekking