

Ajay Madhavrao Khamat

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PROFILE SUMMARY

To obtain a position in a well-established company that enables me to utilize my Linux/Unix skills and offers professional growth and advancement opportunities. I would like to gain further experience in Linux/Unix. While enhancing the company's productivity and reputation.

TECHNICAL SKILLS

- Installing and Configuring Red Hat Enterprise Linux on various Hardware machines.
- Managing and Maintaining Linux File System, User Administration.
- Monitoring memory utilization, such as physical, swap, system, user free, virtual and checking the disk spaces (Physical and Logical).
- Install Software Packages Using RPM, and YUM.
- Monitoring through PS and Top.
- Mail and Apache and Server configuration.
- FTP, SSH and SAMBA Configuration.
- Shares and Mounts Using NFS.
- Creating and maintaining LDAP User accounts.
- User Administration and Password Policy Management.
- Knowledge on Booting Sequence.
- Server Installation and configuration (FTP, WEB, NFS, SAMBA, Send Mail).
- Optimization and Configuration of SWAP.
- Good Knowledge on FILE SYSTEM Management.
- Backup TAR, GZIP and BZIP.
- Troubleshooting Linux, USER and GROUP Management.
- Having the Knowledge on creating LVM.
- Scheduling jobs using CRONTAB.
- Experienced with OpenShift system integration, infrastructure as service and cloud knowledge
- Worked in container-based technologies like Docker, Kubernetes and OpenShift
- Configure and deploy OpenShift node hosts.
- Run containers with Podman CLI and Podman Desktop
- Build custom container images
- Run multi-container applications
- Monitoring tools: Prometheus Grafana alert manager
- Cidc tools: Jenkins, SonarQube, nexus repository
- OpenShift Container Platform, Podman, Image registry, Basic container networking, troubleshoot containers deployment, Run, and manage multi containers applications, Launching Containers.

CERTIFICATION

Red Hat Certified Specialist in Containers	ID: 180-020-547
Red Hat Certified Engineer	ID: 180-020-547
Red Hat System Administrator	ID: 180-020-547

WORK EXPERIENCE

Linux Technical Support Engineer

Arya. Ai Company, Mumbai (July2021-Present)

- Administered and maintained Linux-based servers, ensuring the stability and security of critical banking applications.
- Monitored server health, performance, and resource utilization, proactively identifying, and addressing potential issues.
- Played a key role in the deployment and configuration of banking applications.
- Provided support during on-call rotations, responding promptly to system issues & incident.
- Managing Bank Cheques Details on Database to Ai servers.
- Monitoring bank servers in daily basis.
- Work daily basic storage space management.
- Troubleshooting the general Hardware Problems.
- Taking Backups of database on linux server using TAR, BZIP, GUNZIP.
- Handling mongo DB database.
- Worked with RedHat OpenShift container platform for Docker and Kubernetes.
- Used Kubernetes to deploy scale, load balance, scale and manage docker container with multiple namespace versions.
- Managing the OpenShift cluster that include scaling up and down the AWS app nodes.
- Deploy and maintain configure, troubleshooting logs & providing application support.

ACADEMIC

Passing Year	Degree	Institute	Percentage
2013	SSC	MIT School, Aurangabad	70%
2015	HSC	MIT College, Aurangabad	70%
2019	DIPLOMA IN COMPUTER	MIT College, Aurangabad	87%
2022	BSC IN COMPUTER	Prof.Bhaurao Patil College, Aurangabad	60%

PERSONAL DETAILS

Name: Ajay Madhavrao Khamat
Father Name: Madhavrao Khamat
Date of Birth: 18th JUNE 1997
Address: Plot No 26th, Mayur Park, Aurangabad.

HOBBIES

Cricket
Travelling
Playing Video Games.

DECLARATION

I hereby declare that all the details furnished above are true to the best of my knowledge.

Place: Aurangabad

(Ajay Khamat)

