



Dhiraj Ubhalkar

System Engineer

+91-8080799458

ubhalkardhiraj7@gmail.com

About Me

Objective

A skilled, result oriented and highly organized professional with 3+ years of experience in Linux & DevOps Tool, seeking a responsible position with the aim of providing benefits and growth in a renowned organization. I intend to achieve excellence in every aspect of life with dignity; to enhance skills based on my caliber, education & experience



Personality Traits

- Problem Solving
- Adaptive
- Goal Focused
- Trust Worthy



Core Competencies

- Docker
- Linux
- Kubernetes
- Grafana/Nagios
- Jenkins (CI/CD)
- Jira
- Git & GitHub
- Terraform
- Ansible
- Python
- AWS
- Azure
- GCP
- Openshift



MANAGERIAL SKILLS

- Team Management
- Change Management
- Client Interactions
- Escalation Handling
- Logical Thinking
- Methodical Approach



Languages Known



Profile Summary

- ✓ As a highly skilled DevOps Engineer, I bring a strong combination of technical expertise and project management experience to the table. With 3+ years of experience in the industry, I have a proven track record of success in implementing automation and streamlining processes to improve the efficiency and effectiveness of software development and deployment.
- ✓ My technical skill set includes proficiency in multiple operating systems (Windows, Linux), scripting languages (Bash, Python), and experience with cloud platforms such as AWS, Azure, and Google Cloud. I have also designed and implemented CI/CD pipelines using tools like Jenkins, as well as containerization and orchestration using Docker and Kubernetes.
- ✓ My experience with monitoring and logging tools such as Nagios, Grafana, and ELK Stack has allowed me to quickly identify and resolve issues, ensuring the stability and performance of applications in production.



Professional Experience

System Engineer

Sinch

Nov'2021 – Present

Technical Support Engineer

IMSI Pvt Ltd

Apr2020 – May'2021

Technical Support Engineer

IMSI Pvt Ltd

Jan' 2019 – Feb' 2020



Education

- Master in Science-Information Technology (2020-2021)
- Bachelor in Science- Information Technology (2017-2018)

Computer Skills & Tools:

- ✓ Linux, Docker, Kubernetes, Git and GitHub, Jenkins , Trivy.
- ✓ Ansible. Terraform, Grafana/Nagios, HA Cluster, Jira, NewRelic.
- ✓ AWS, GCP and Azure etc.

Courses & Certifications:

- ✓ RHCSA Certified (Dec 2018)
- ✓ CCNA Course from CMS Institute(Nov 2015)
- ✓ DevOps Online Course (Dec 2019)
- ✓ Python Online Course (Oct 2022)

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Professional Experience

System Engineer

Sinch

Roles and responsibilities :

- Managing Administration and maintenance of Linux servers(RHEL/Ubuntu), including installation, configuration, and upgrading of operating systems and related software.
- Assisted in managing a large-scale Linux environment with a focus on core-level administration.
- Designed and deployed scalable infrastructure on AWS & GCP reducing downtime and increasing efficiency
- Managing Implemented CI/CD pipelines using Jenkins, resulting in faster and more reliable software releases
- Managing Docker containers and deployed applications on Kubernetes clusters, improving scalability and reliability
- Monitoring log in Linux servers, including processes, crash and swap management.
- Used Shell scripts to day to day activities and tasks for automating.
- Making/Editing SQL Queries for fetching data.
- Installed, Configured, and Managed Monitoring Tools such as Nagios and Grafana.
- Managing Implemented Git for version control, increasing collaboration and ensuring code integrity.
- Managing databases (MySQL, PostgreSQL, etc.), ensuring high performance and data security.
- Implement and manage automation tools, such as Terraform to simplify infrastructure deployment and management.
- Managing user accounts, permissions, and security settings to ensure the secure operation of the Linux environment.
- Implementing and maintaining firewall rules and network security practices.
- Installation and configuration of Apache and Nginx web server .
- Responsible for taking the source code and compiling using Maven and package it in its distributable format, such as a WAR file

Technical Support Engineer

IMSI Pvt Ltd

Roles and responsibilities :

- Administration and maintenance of Linux servers, including installation, configuration, and upgrading of operating systems and related software.
- Installation and configuration of Apache and Apache tomcat , Nginx web server and Samba Server.
- Configuring and maintaining network services, such as DNS, DHCP, and NTP.
- Upgrading and patching the Linux environment to ensure security and stability.
- Installing and configuring LVM on Linux systems, and creating and managing logical volumes and volume groups.
- Installing, configuring, and maintaining database systems, such as MySQL, PostgreSQL.
- Designing, implementing, and maintaining high availability clusters using Pacemaker and Corosync.
- Configured and managed iSCSI storage solutions in Linux environments.
- Configured and managed firewall rules and policies in Linux environments, using tools such as firewalld.
- Installed, configured, and managed the Postfix mail server in Linux environments.
- Configured and managed user permissions and access to files and directories.
- Installation, configuration, and maintenance of AIX servers