**Manish Saini**

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## PROFESSIONAL SUMMARY

Over **3** + years of experience in all facts of **DevOps** , from DevOps tools like Ansible, Docker, Kubernetes, Nagios, Jenkins,prometheus, Grafana, Alertmanager, ELK, EFK, Logzio, AWS,GCP,Azure Hybrid multi cloud ,EKS etc. worked also As **Server Administer** handle issues related to server performance ,monitor, troubleshooting, ssl certs, migrate websites like wp ,magento projects.

- Experience in Cloud Technologies and extensive experience in Linux Technology. ●

    Experience in Docker.

- Experience on kubernetes.

- Experience in monitoring servers & networks Nagios,,prometheus

- Hands on experience in Import/Export of data in Mysql,Postgresql

- Excellent understanding in gitlab server.

- Experience with working on CI-CD with jenkins & gitlab.

● Hands On Experience on LAMP setup with & without Ansible.

● Hands on experience on Ansible.

- Experience in azure ml studio
- Hybrid Multi Cloud (Openstack , Aws , GCP , Terraform, Kubernetes)
- Hands on experience on Terraform

## CERTIFICATIONS & TRAININGS

- RHCSA & RHCE Training Certificate (LinuxWorld Informatics Pvt. Ltd.)
- Internship in cloud computing from LinuxWorld Informatics Pvt. Ltd

- Hybrid Multi Cloud from LinuxWorld Informatics Pvt. Ltd
- Amazon EKS : Kubernetes Over Cloud Training Certificate from LinuxWorld Informatics Pvt. Ltd

- Actively Trainee of Ansible RH294 with rhel8 from LinuxWorld Informatics Pvt. Ltd

## TECHNICAL SKILLS

**Automation Tools :** Jenkins, Docker, Kubernetes
**Cloud Platform :** Google Cloud Platform (GCP), AWS, Azure
**Version Control Tool :** GIT, Bitbucket,Gitlab
**Relational Database :** MySql 5.6/5.7
**NoSql Database :** MongoDB 2.x/3.x,
**Monitoring Dashboard :** Nagios-Core
**Scripting Languages :** Python, Bash/Shell
**Operating System :** RHEL-7,8, CentOS,ubuntu-16.04/18.04
Windows Servers , Microsoft Windows (XP,7,8,10)
**:** Shell Scripting

**DR Technologies** **:** VMWARE , Virtual Box
**Virtualization**
**Application Server :** Apache, DNS, DHCP

**Monitoring (k8s) :** Prometheus, Grafana, Alertmanger

**Logging (k8s) :** Logzio, ELK, EFK

**Build Tools :** Ant,Maven,Graddle

**CI Tools :** Jenkins, Gitlab

**CD Tools :** Jenkins, Bamboo, Flux, Spinnaker(learner)

**Iac :** Terraform

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### EDUCATIONAL CREDENTIALS

- Bachelor of Technology, Govt. Engineering College, Bikaner (RTU)
- Intermediate, RSBB SCHOOL ,Ratangarh(CHURU) , R.B.S.E
- High School Examination, YSM SEC. SEN.SCHOOL,Ratangarh(CHURU) , R.B.S.E

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### PROJECT EXPERIENCE

- **TECORE LABS PVT. LTD.**

**Client : Comrate**
**Role :** DevOps Engineer
**Description :** Assignment included preparing Helm Charts for the application. Make Docker images of microservices and deploy them on GKE.

**Technicals skills:**

**Cloud Platform :** Google Cloud Platform (GCP), Azure
**Version Control Tool :** GIT, Bitbucket
**Automation Tools :** Jenkins, Docker, Kubernetes
**Monitoring :** Grafana
**Operating system :** Windows10
**Analytics :** ELK stack (Log analysis)
**Time Series database :** Prometheus 1.6.x

**Responsibilities:**

- Maintaining core business critical systems as well as our cloud infrastructure.
- Participate in building the DevOps Platform.
- Used Docker files for building images.
- Managing the Docker private registry in gcp and Azure..
- Good experience in performing deployments in GCP cloud environments.
- Used Kubernetes to orchestrate the deployment, scaling and management of Docker Containers.
- Containerizing applications with Docker.
- Monitoring using prometheus and grafana.
- Maven build tool for Java application
- Developing build and deployment pipelines using Jenkins

- **SUNARC TECHNOLOGIES PVT. LTD**

- **Magento-projects setup with Docker:**
- **Technology: Docker Containers**
- **Run 5 containers magento, mysql, phpmyadmin, redis, nginx by docker-compose.**
- **Odoo with docker:**
- **Technology: docker-compose, Dockerfile**
- **Run 2 docker container postgres, odoo in docker-compose**
- **Nagios:**
- **Technology: nagios-core**
- **Description**: monitored all servers, networks by nagios and configure smtp for gmail notifications. Also configure by web interface.

- **Gitlab-ci-cd:**
- **Technology: kubernetes for gitlab runner, gitlab**
- **Description: Add .gitlab-ci.yml for ci-ci of docker-compose projects**

PERSONAL DETAILS

**Nationality :** Indian
**Sex :** Male
**Linguistic Proficiency :** English
**Marital Status :** UnMarried
**Interest :** Cricket, Traveling & Surfing on Internet.


I hereby declare that the above-mentioned details furnished by me are true and correct to the best of my knowledge and belief.

Place : Bikaner ( Manish Saini )