

ANKIT JAVIYA

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Qualification: B.C.A., Linux, DevOps, Cloud, Security, Networking, AWS, 8 Years exp. (Immediate Joiner)

Address: Junagadh, Gujarat, India

Objective:

To work for an organization provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

Summary of Skills:

- Ability to quickly learn and apply new technologies.
- Knowledge of Linux and Windows operating systems.
- Abilities in handling multiple priorities with interest in personal and professional development.
- Sound knowledge of Networking (CCNA), Security and Linux (RHCE) Administration.
- Infra tools knowledge of Docker, Jenkins, Git, Chef, Nagios, Kubernetes, Spinnaker . beginner in Terraform and Ansible.
- Sound knowledge of AWS and DevOps.

Personal Experience:

3) **DevOps Engineer** (20 July 2022 to 5th July 2023) Roambee Services India Pvt Ltd

- Manage Kubernetes Cluster
- Automation - Jenkins, Spinnaker, Github, Logrotate, Python, Shell scripting
- Docker and Docker Swarm handling.
- Konga for Domain management.,
- Logs Management- Logio, Kibana, On house tool, Cloudwatch
- Monitoring Tools- Grafana, influxdb, Cloudwatch,
- DB- Cassandra, Mysql, Postgres,
- Queue - RabbitMQ, Redis, AWS SQS
- Npm registry- Private registry and AWS CodeArtifact
- Docker image registry- AWS ECR
- Release management.

2) **System & Security Administrator** (16 Jan 2019 to 19 July 2022) RelifeMS, Mumbai

(16 Jan 2019 to 31st March 2019 Client-RelifeMS Payroll - Avotima,

1st April 2019 to 19th July 2022 Payroll -Relifems)

- System Security, Network security(firewall), AWS security.
- Aws administrator.
- SRE/DevOps

- MongoDB administrator.
- DB backup and restoration .
- Manage Policies and rules in QuickHeal EPS security.
- Network Security.
- Cloud Server security (AWS watchguard, Open port, Running services).
- Test project security- Ddos, SQL Injections, XSS, Out of bound content, Login bypass, Fuzzing).
- Network Test- (Tcpdump, NMap, Backdoor)
- Node, Kubernetes, Docker, Gitlab, Spinnaker, Scripting and Jenkins intigration.
- Server deployment.
- Gitlab server handling.
- Manage Gsuite.

1) **System Engineer** (1st Aug, 2015 to 15th Jan 2019)

Drishti Group of Companies, Mumbai.

- G-Suite(Google Apps) administrator, dealing with clients.
- Setup G-suite for clients and add emails, groups, apps, data migration, data transfer, access rights, organization management, device management (Google policy).
- Cloud server management(AWS/DigitalOcean). Create machines, software installation and maintain.
- DevOps practice (CICD, Git, Scripting using Python/Shell, AWS).
- Firewall: Cyberoam maintenance and configuration, Host management, Interface configure, Static and Dynamic route, Authentication setup, Groups and users management. Create/update Rule's, Create virtual host and port forwarding, Web and Application filter, Blocking and access rights, Logs & report.
- Setup ODOO ERP for clients.
- Pl Sql installation and database creation.
- Database management.
- Handle Redmine (Ticketing tool and task management)
- Server deployment in cloud (like: Google cloud, DigitalOcean, AWS)
- Nginx configure and maintain,
- Monitor Linux services and maintain it.
- Manage server's hardware, memory, security, service,logs.
- Network management (switches, modem, router).
- Administration of remote system using SSH, Team viewer.

Web Developer (Jan 2014 to July 2014,Internship)

Devindia.inc Pvt. Ltd., Ahmedabad.

Role: Web and app development (Asp.net/Html/CS/C#/MS SQL)

Technical Skill:

Linux :

- Knowledge of Basic installation, kickstart installation, LVM base installation and RAID base installation of RHCE.
- Good Knowledge of LINUX basic command and scripting command.
- Manage file system and partition using FDISK.
- Good knowledge of Logical Volume management(LVM) ,RAID and Disk migration
- User and Group administration.
- Good knowledge of Network configuration and troubleshooting.
- Administration of Remote system using SSH.
- Install, upgrade and uninstall packages using RPM and YUM.
- Configuration and troubleshooting of FTP, YUM, NFS, SAMBA and DNS servers.
- Good knowledge of Process management and prioritization of processes.
- Online scanning of LUN and Hard disk(SCSI)
- Basic knowledge of SAN administration.
- Knowledge about Boot Process and kernel parameters.
- Service configuration and management.
- Good Knowledge about Mail server, NTP server, NFS server, NIS server. Apache server, Alfresco, eXo Platform, Odoo ERP, Redmine.

Database: MySQL, MongoDB,, Postgresql, Cassandra, InfluxDB .
Operating System: Linux, Centos, Ubuntu, MAC,Windows Basic.
Scripting : Shell script, Python.
Courses: Ethical Hacking, RHCE, CCNA.

Educational Qualification:

- B.C.A. from Gurukul, Junagadh (Gujarat) in 2013 with 7.53 CGPA.
- H.S.C. Commerce from Gujarat Education Board, Gujarat in 2010 with 59.79%.
- S.S.C. From Gujarat Education Board, Gujarat in 2008 with 73.79%.

Personal Details:

Date of Birth: 13 July 1993
Language: English, Hindi, Gujarati
Marital Status: Married
Nationality: Indian
Postal Address: 69,Swami Mandir Area,Navda-2, Navda(362610),
Ta:-Vanthali, Dist:-Junagadh.

Declaration:

I hereby declare that the above furnished information is true and correct to the best of my knowledge and belief.

Place:

Date:

Ankit Javiya