

# Contact

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- Address
  Ahmedabad, Gujrat

## References

- Masroor Khan Sr. Transmission Manager, India TV 995-346-2962
- Nippam Shah
  Business Owner
  942-656-9089

# Skills

- Linux System Administration
- Cloud Computing
- Networking
- Troubleshooting
- Punctuality
- Work Under Pressure

# Farajnazish Ansari

Hardworking, highly motivated professional eager to deliver the knowledge and skills for the growth of organization. Utilizing critical thinking abilities to analyze complex problems and develop solutions. Operates well in both individual and team capacities.

# **Education**

**B.E. in Electronics & Communication Engineering** L.J. Institute of Engineering & Technology 2013-2017

### **Certificates**

Red Hat Certified System Administrator (RHCSA) AWS Cloud Technical Essentials – Coursera

#### **Experience** Grras Solutions Pvt. Ltd.

**DevOps Intern** (October, 2023 - Present)

- Broad knowledge of Linux RHEL 9 commands for Shell.
- Installation and upgradation of package using yum.
- Strong knowledge of networking configuration, repository configuration, SE Linux, users and groups creation, ownerships and sudo privileges, cronjob scheduling, finding files and string, Shell scripting, tar file compression,

changes in configuration files, podman containers, root password break, LVM partition, swap partition, LVM resize, tune profiling.

- Deep understanding of protocols such as TCP, UDP, FTP, SSH, HTTP, HTTPS, DNS, NTP and many more.
- Knowledge of installation, back-up and troubleshooting of virtual machines on VMWare.

• Managing EC2 instances, creating AMI, snapshots, key pair, creating new instances using AMI on AWS.

- Complete configuration, deployment and troubleshooting of VPC using subnet, subnet association, route table and internet gateways.
- Deployment of Elastic load balancer (ELB) and Auto scalling group (ASG).
- Storage related tasks like disk addition, increase and decrease of existing disk using EBS, working on S3 bucket.
- Networking concepts such as OSI Model, TCP/IP Model, Ipv4, Ipv6 addresses, Subnetting, Routing, Classful and class-less IP Addresses.

#### India TV

Transmission Engineer (February, 2018 – April, 2023)

- Establishing a VSAT network with hub for uplink and downlink purposes.
- To install and work on SATCOM equipment such as encoder, modulator, upconverter, IRD, HPA, antennas, ACU, LNB and waveguide. Troubleshooting equipment problems and performing maintenance and repair of different types

## Languages

- English
- Hindi
- Gujarati
- Urdu

of cables such as RJ45, SDI, HDMI, Co-axial, XLR, composite and many more using hand tools.

- Installation of new equipment in the system troubleshooting of technical faults.
- Maintaining the records and technical documentations.