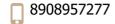


SUPREME DALASINGHRAY

Network Management Engineer





supremedalasinghray96@gmail.com

CAREER OBJECTIVE

To obtain a challenging position where I can utilize my knowledge of networking and it should provide career growth.

CAREER SUMMARY

- Good knowledge of implementing new and innovative networking ideas in the systems.
- Good Knowledge in trouble shooting and maintaining the existing network system.
- Good knowledge in maintaining the documents of related system

CARFFR

JAN 2, 2019 - SEPTEMBER 11, 2020

CERAGON NETWORKS INDIA PVT LTD.

RESPONSIBILITIES:

MAY 8, 2020 -

- 1. Working in Airtel 4G network monitoring. (Live Monitoring)
- 2. Working on NMS for alarm monitoring, performance monitoring and Troubleshooting of Network faults.
- 3. Insertion and uploading of new nodes on NMS , Creation of physical link and trails.
- 4. IP Swapping, site shifting, and traffic shifting activity.
- 5. Communicate with field team to provide them Network plans for the installation, commissioning and testing of transmission equipment.
- 6. Good in handling NMS Software & Hardware related faults & coordination with the vendors to ensure NMS server live .
- 7. Responsible for checking alarm and rectifying the same.
- 8. NMS operations & planned events for live network.
- 9. Integration of Network elements alarm & fault management.
- 10. Replacing faulty network hardware components when required.
- 11. Troubleshooting, diagnosing and resolving hardware, software, and other network and system problems.
- 12. Updating network equipment to the latest firmware releases

TOOLS

- XSHELL For configuration of remote location site.
- NETMASTER Server for Live monitoring of Networks.

IP PROVISIONING:

As a **Network Operation Center Engineer**, my responsibilities were:

JAN 2, 2019 - MAY 7, 2020

- Working in Reliance JIO 4G network monitoring. (Live Monitoring)
- Monitoring network and resolving incidents cause due to hardware failure carriage issue:
- Ensuring maintenance of network, inclusive of performance monitoring, day to day Network operations, preventive & corrective maintenance.
- Handling calls from Circle team to resolve the configuration related issue of routers for IP, UTILITY and MW.

LTE-4 G:

- Responsible for Operation & Maintenance of MW Transmission network which consist of MW link.
- Expert in Transmission technology of Ethernet/Microwave/Radio
- Software Up gradation Activity though planned event.
- Responsible for field rectification cases.
- · Login ip from remote location , checking all parameters & if everything ok then put this to our main server & if there is any connectivity issue then we resolve from our end & from field employees. Then we login our server & put IPs for performance report generation & QOS.

EDUCATION

2017 **ARYAN INSTITUTE OF ENGINEERING** AND TECHNOLOGY, BHUBANESWAR

B.T ECH(BE) 73.8%

BIJU PATNAIK COLLEGE OF SCIENCE & 2013

EDUCATION, BHUBANESWAR

Intermediate (12) • 48.5%

2011 **CAPITAL HIGH SCHOOL UNIT-3,**

BHUBANESWAR

High School (10) • 67%

SKILLS (TECHNICAL)

- Knowledge In GSM/LTE network.
- Installing & Configuring network devices (Router & Switches).
- Good Experience in Configuration of Radio Network,
 Troubleshooting of MW product.
- Good knowledge in TCP/IP; OSI Layers, IPV4, IPV6, IPsubnetting.
- Basic Knowledge of Routing Protocols.
- Hands on experience of tools like Xshell.
- Basic knowledge of Routing Protocols EIGRP, RIP, OSPF.
- Fundamentals of VLAN and Trunking.
- Creative problem solving:
- Team work
- Install wide range of network equipment.
- Keep network infrastructure up-to-date.
- Investigating faults in the network

SKILLS (NON-TECHNICAL)

- Honest and Hardworking
- Willingness to learn
- Good team player
- Good communication skills, optimistic and positive attitude
- Good knowledge Microsoft Excel.