SANJEDUR RAHMAN

Deputy MANAGER, Core Network,
Global Fare Communications Limited

Profile

9+ years' experience in Telecommunication. Knowledge on: Integration, IP/MPLS, Fault Handling, Ticketing System, Monitoring System, Process optimization & re-engineering. Familiar with working in a multi-vendor network scenario. Also having strong background in project management and customer relations as well as customer centricity.

Contact

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Work Experience

Global Fare Communications Limited, Deputy Manager, Core Network
12/2023–Present
- Implementation of new service or technical projects.
- Perform various planned activities, like upgrade, traffic migration, link testing etc.
- Server Configuration & Maintenance.
- SAN Switches (CISCO) configuration.
- Lead the support & transmission team.
- Maintain POPs and Distribution Zones.
- Prepare planned activity procedures (MoP)
- Ensure transmission capacity for Core and Backbone network with redundancy based on traffic calculation and forecast from the concerned.
- Working with SAN & NAS
- Finalize the network strategy.

Summit Communications Limited, Assistant Manager, I&C
07/2021–11/2023
- Implementation of new service or technical projects.
- Working with HUAWEI e-sight (M2000)
- Perform various planned activities, like upgrade, traffic migration, link testing etc.
- Provide transport support for IP backbone deployment and DWDM network.
- Oversee several test projects simultaneously and provide scheduling support to operations.
- Prepare planned activity procedures (MoP)
- Ensure transport network availability, protection and QoS.
- Project & planned work coordination.
- Finalize the network strategy.

Summit Communications Limited, Senior System Engineer, I&C
07/2019–06/2021
- Implementation of new service or technical projects.
- Perform various planned activities, like upgrade, traffic migration, link testing etc.
- Provide transport support for IP backbone deployment and DWDM network.
- Oversee several test projects simultaneously and provide scheduling support to operations.
- Prepare planned activity procedures (MoP)
- Ensure transport network availability, protection and QoS.
- Project & planned work coordination.
- Finalize the network strategy.

Summit Communications Limited, System Engineer, I&C
12/2015–06/2019
- On call 24/7 supports to locate faults, assess damage and coordinate restoration.
- Provide fiber assignments and planning for all OSP-related projects (building access, backbone, relocations, etc.).
- Management of splicing contractors in detailed fiber network implementation.
- Implementation of new service or technical projects.
- Perform various planned activities, like upgrade, traffic migration, link testing etc.
- Oversee several test projects simultaneously and provide scheduling support to operations.
- Work with senior experts to manage large, complex network & projects for corporate clients.
- Prepare planned activity procedures (MoP)
- Ensure transport network availability, protection and QoS.
- Planned work coordination.
- Finalize the network strategy.

Education

Bachelor of Science: **Electrical & Electronics Engineering, 2010-2014**
American International University-Bangladesh, Dhaka

Higher Secondary Certificate (HSC) Science, 2010, Cumilla Board
Ispahani Public School & College, Cumilla Cantt.

Secondary School Certificate (SSC), Science, 2008, Cumilla Board
Shahin Acedamy Feni

Languages

- English – Good
- Bengali – Native Language
- Hindi – Fair

Skills

- Project management
- SAN & NAS
- Scripting
- Strong decision maker
- Complex problem solver
- MS Office
- Customer centricity
- Team Work
- Service-focused

Expertise

- Transmission Network Design
- Routers & Switches Configuration
- Requirement analysis and finalization,
- Network Solution Design
- Negotiation & Procurement
- High-level design documentation

Trainings

- HUAWEI OptiX OSN 1800 Configuration, Commissioning Operation and Maintenance.
- ATN & NE40E Mobile Backhaul Network Planning and Designing (HUAWEI).
- Introduction to the JUNOS Operating System (IJOS).
- Huawei NE Series Routers Installation & Commissioning.
- Introduction to IoT Digital transformation (CISCO).
- Beginner to intermediate Excel
- CompTIA A+ 100 Part-1
- CompTIA Cloud+ Intermediate
- Diploma In Project Management

Robi Axiata Limited, Telecom Engineer (Service Provider)
05/2015–10/2015

- Plan and implement different services over PS core Network. Integrate new network nodes with PS Core.
- Provide converged solutions for packet services to cover marketing requirements.
- Plan and implement the required solutions for customer complaints, escalated from operation team.
- Study the available packet modules and terminals abilities to cover the packet solutions requirements.
- Develop personal skills and capability through on-going training as provided by the company or elsewhere subject to Company approval.
- Prepare weekly project updates for PS Core Planning Team Leader.
- Follow up with vendors while integration is being performed, and escalating observed issue.
- Analyze existing network and protocol and development of solution, architecture to meet Market Operation requirement in cost effective way.

SSD-Tech, Service Delivery Engineer
11/2014–05/2015

- Planning and Implementation of Fiber Optic Network.
- Developing FTTx network.
- Developing and ensuring the new generation GEPON technology.
- Maintain POPs and Distribution Zones.
- Manage the transmission team.
- Ensure Client Connectivity & Service.

Professional Projects

- Co-ordination of SCL in house backbone project named **Tractus.**
- Co-ordination and implementation of underground fiber for **INFO-Sarker Phase-III.**
- Co-ordination and implementation of **4G** deployment project.
- Co-ordination & implementation of **Digicon Metro Project**.
- Co-ordination & implementation of **Amber-IT Police** Project.
- Co-ordination & implementation of **BD Com.** Traffic migration project.

References

Md. Farrukh Imtiaz
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Md. Shah Jalal
Senior Technical Project Manager
CHEQ Inc.
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