

Curriculum Vitae

B. M. KHIJIR AHMAD SOHELEE, CCNP® , ITIL®

IP Network & IT Infrastructure Expert

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CAREER OBJECTIVE:

To enhance my working capacities, professional skills, and business efficiencies contributing to the organization's growth utilizing my sound technical skills & project management acumen.

SKILL SUMMARY:

1. IP Network Design & O&M of Routing domain, Firewall and Layer 2 technologies.
2. IT Infrastructure Management.
3. Procurement Management.
4. Project Management.
5. Communication Skill.

PROFESSIONAL EXPERIENCE: 10+ year's portfolio in IP network O&M & Team Management.

LEAD NETWORK CONSULTANT [Project head]

Merits Technologies Ltd. *[April 2014 to till date]*

- Delivered Access Control System Automation project with security & surveillance system for Ministry of Home Affairs, GoB, where Access Control automation system, thermal imaging and RF jamming system was implemented.
- Ensured timely delivery of intelligent border security system integration for Border Guard Bangladesh, which is capable of track intrusion along the border line and trigger alarm.
- Efficient & optimized vendor & client negotiation for delivering project as per business case
- Analyze collected requirements from customers & finalize scope for the project.
- Effective & timely communication to ensure critical stakeholder engagement

MANAGER [Core Network]

SSD-Tech *[May 2015 to March 2016]*

- Lead a team of 15 engineers for planning, deployment & manage a network of 8000 clients.
- Ensured on-time system readiness through proper technical integration (e.g. Routing, VPN, VM segmentation) which in turns ensured minimum time-to-market
- Presales activity to ensure on time availability & provisioning
- Coordination with software developers for application release, deployment in the network.

LEAD NETWORK CONSULTANT [Project Manager]

Merits Technologies Ltd. *[August 2014 to April 2015]*

- Lead the IP Telephony and Surveillance network project for Special Security Force (SSF).
- Ensured installation, commissioning, prior to successful handover for IP phone network.
- Under project warranty, managed O&M of Soft-switch, TelcoBridges, Juniper and CISCO network nodes, fiber backbone and power system ensuring strict KPI & SLA.

MANAGER (IP CORE)

Global Voice Telecom Ltd. *[June 2012 to August 2014]*

- Ensure 24X7 O&M of IP network & optical transmission for IGW operation.
- BGP peering over IPLC, Nodes: Huawei NE40E, S9303, Eudemon 1000E firewall.
- Ensure the optical fiber local loops from Mux to various destinations (ICX, BTRC, DGFI etc.)

DATACOM ENGINEER

Huawei Technologies (BD) Ltd. *[May 2010 to May 2012]*

- PBTL (Citycell) project: 24/7 O&M of Zoom Ultra, IN/VAS, SMS network
- BGP peering, Prefix advertisement, up and downstream traffic and failover control.
- IP addresses planning new node by Static or OSPF routing.
- Firewall packet filtering & Inter-zone access control.
- Ensure high availability of network with PS core (PDSN9600) to BSC PCF (CPDU) over OSPF.
- Upgrades of Platform for both H/W and S/W, NE40E, Eudemon 1000E etc.
- Prepare & implement MOP for scheduled maintenance.
- BTCL Info-Bahan Project: Nationwide IP backbone over MPLS and DSLAM access network expansion.

IP ENGINEER

ACG, Afghanistan *[March 2008 to September 2009]*

- Design network architecture, solution provide and support implementation.
- Operation, monitor & optimize IP network over VSAT and MW link.
- Support O&M team for backbone network, VSAT, assist Transmission team concerning design architecture,

TECHNICAL SUPPORT ENGINEER

Click Online, ISP *[January 2006 to December 2007]*

- Team Lead for Technical support, xDSL concentrator network, Radio network backbone support.
- ISP POP management, optical fiber and wireless backbone, internet and intranet distribution.
- Server [Proxy, Mail], Mikrotik, VOIP switch (Quintum), ADSL concentrator

EDUCATION

B. Sc. in Computer and Communication Engineering (CCE), Passing Year: 2006,
International Islamic University Chittagong (IIUC), Chittagong, Bangladesh.

RELEVANT CERTIFICATIONS

- **CCNP Routing and switching**: Enterprise Routing and advances networking technologies.
- **CCNP Service Provider**: Enhancement of Service provider network with BGP, MPLS, QoS etc.
- **ITIL® Foundation**, Mikrotik MTCNA & MTCRE.