

Mohammad Bashir Ahmed

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Objective

To obtain a suitable job position in a reputed organization where nice working environment and decision making opportunities will enable me to contribute my best for the organization and attaining higher career building opportunities may be assured.

Work experiences

June 2018 – November 2018 **Executive, Marketing, Sales & Business Development**
Fiber@Home Ltd (NTTN, IIG Service Provider)

Key Responsibilities

- Successful Dealing and working with Govt. Project like DGFI (Director General Forces Intelligence) and NTMC (National Telecommunication and Monitoring Center).
- New business with ISP, Dispute resolution, Revenue Collection, Agreement signing, Share new product and credit policy, Relationship management.
- Assist Marketing Manager on his every responsibilities.
- Cooperation with operation and technology team for important physical connectivity and link-up activities for existing and new ISP, and CATV like Link-3 Triple play project, AAmra Network, Royal Green communication, Fusion Net, New Star CATV, Kafrul Digital, DIGI-21, Digi Jadoo etc.
- New Client development ISP, IIG, IGW, ICX.
- Assist Sr. Manager and HOD & HOD for New Telco data Connectivity, Implementation and on Air, market analysis, new product development, price benchmarking.
- Monitoring Competitors activity on regular basis as market intelligence and report to management to develop tariff and business plan.
- Arrange various corporate events like corporate cricket league, ICT Fair.
- Monitoring Sales, Preparing various sales reports and evaluating Divisional Performance.
- Meet weekly and monthly sales target set by the management and reporting as well.
- Developing new plans and promoting various promotional activities for increasing sales and revenue generation.

March 2015-May 2018 **Engineer, Technology, Network Operation Center, NOC
Fiber@Home Ltd (NTTN)**

Key Responsibilities

- Working on DWDM and SDH optical network and NMS U2000, optical Monitoring system.
- Sound Knowledge of various Optical Transmission Software's, like SNMPC, Nagios, Orion, Cacti Graph, SDH and DWDM Monitoring System.
- Working on DWDM and SDH optical network and NMS U2000, optical Monitoring system.
- Weekly based Reporting and maintaining KPI.
- Including first level logical support of Huawei and Tejas DWDM Mux, evaluate fiber optical power level, take proper initiative to reduce LH and Dhaka Metro backbone fiber related disasters, leads Long Haul operation team with strategic way in any backbone related disputes or abnormal optical power related issues.
- Layer 2 and Layer 3 SNMPC Monitoring, 3G Backbone Networks monitoring (GP, ROBI, Teletalk, Banglalink) Provide 1st Level Logical support on CISCO(ASR901,CISCO and Huawei switches ,LS and Huawei ONT devices.
- Monthly reporting and maintaining KPI, Conducting survey and making liaison with technical team for telecom connectivity, like GP, Banglalink, Robi.
- Client handling supporting over the phone and mail.

Academic Qualification

- **Master of Science, M.sc**

Masters In Electrical & Electronics Engineering (MEEE)
American International University, Bangladesh (AIUB)
Result: 3.29 (Out of Scale-4.00)
Passing year: 2015.

- **Bachelors of Science B.sc**

B.sc In Electrical & Electronics Engineering (EEE)
Independent University, Bangladesh (IUB)
Result: 2.70 (Out of Scale-4.00)
Passing year: 2013.

- **Higher Secondary Certificate (H.S.C)**

Institute: Nikunjo Model College.
Board: Dhaka.
Group: Science.
Passing year: 2008
Result: 3.10(Out of Scale-5.00)

- **Secondary School Certificate (S.S.C)**

Institute: Govt. Science School & College.
Board: Dhaka.
Group: Science.
Passing year: 2006.
Result: 4.06-(Out of Scale-5.00)

Skill & Competence

- Self-driven and target oriented.
- Excellent communication skills both Bengali and English.
- Capable of working under pressure and able to handle multiple priorities.
- Literate in MS Office Applications and email corresponding
- Used to work in pressure with multiple clients.

Educational Training

- Very Large Scale Integrated Circuit (VLSI) [X-Ming software] Cadence and Virtuoso training with certified from Bangladesh University of Engineering and Technology, BUET.
- DWDM and SDH optical network, NMS U2000, complete training season from Huawei Company.
- Short course on Industrial automation control using PLC, May 2014, at Independent University, Bangladesh (IUB) department of EEE.
- Complete, English
- Learning course and certified (Speaking and Listening) from Bangladesh Institution of administration & management (BIAM) Foundation.

Personal Details

Name: Mohammad Bashir Ahmed.

Father's Name: Mohammad Abdul Quddus

Mother's Name: Mrs. Beauty Begum

Permanent Address: G.P.Cha- 168/3, Mohakhali, Gulshan, Dhaka 1212.

Date of Birth: 19-February-1990

Religion: Islam (Sunni)

Marital status: Unmarried

Nationality: Bangladeshi (by birth)

Weight: 79 Kg.

Height: 6 feet.

MAJOR PROJECT Master of Science, M.Sc.

Designed of Transformer-based Grid-Tie photovoltaic inverter. Where it works 12V DC input from solar photovoltaic or any other DC source and makes output 220V AC with 50 -60 Hz frequency.

Internship Program.

3.6 Months working experience as an intern, from Dhaka Electric Supply Company (DESCO) Limited. Clear knowledge of Electrical Switch Gear and Protection Systems. Worked on Power Grid Substation 33kv to 11kv to 440V, Switch gear protection systems, CT-PT and rating regulation, transformers cooling, monitoring and operated system.

Hobby.

Cricket, Fishing, Travelling.

Thank you