

Last Updated : **January 15, 2019**

MD. ARIFUZZAMAN (ARIF).

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Career Objective:

To entry position in any reputed company that offers challenging and dynamic growth opportunities. To prove I as a rapid learner and highly energetic person to face any challenge in the field of Electrical and Electronic Engineering and IT.

Career Summary:

Versatile Telecommunication Engineer designing installing and maintaining telecommunications equipment for the transmission of cellular broadband landline and cable data. Adept at ensuring the quality of connections to allow for seamless data and voice transmission. Specialize in accurate efficient troubleshooting to quickly resolve issues.

Employment History:

Total Year of Experience : 5.7 Year(s)

1. Project Engineer (February 11, 2018 - Continuing)

Robi Axiata Limited (Recruited by Taurus International Ltd).

Company Location : Uday Tower 57 & 57/A Gulshan South Avenue Gulshan-1 | Dhaka
1212 www.robi.com.bd

Department: Implementation | Technology (RIMP)

Duties/Responsibilities:

ROBI Soft PAT & Remote PAT, FE , MW Link, Capacity Upgradation, snag verification, ROC update, Milestone Done etc

2. Project Coordinator (August 1, 2017 - February 10, 2018)

Creative Telecom Engineering Solution

Company Location : H-241/2 South Pirerbag, Amtola Bazar, 60 feet road, Mirpur-2,
Dhaka-1216

Department: Rollout

Duties/Responsibilities:

Grammenphone New BTS, HUAWEI & ERICSSON equipment, ROBI battery swap (POTEVIO), Banglalink FCU project.

3. Sr. Commissioning Engineer (August 1, 2016 - June 30, 2017)

BEE Technologies Ltd

Company Location : House # 11, Road # 06, Uttara, Dhaka-1230, Bangladesh

Department: Engineering

Duties/Responsibilities:

IN NEW BTS Work Rectification, Installation, Commissioning and PAT (Work with, LINK-version 3, 4 NEC and Huawei) RECTIFIER HUAWEI, ZTE, ELTEK.

Perform as a Commissioning Engineer at GrameenPhone 3G (Blue moon Project). Responsible for installation & Commissioning of IDU (SRAL, SRALXD, NEC Pasolink, iPASSOLink NEC ipasolink-200, 200A, 400, 400A, 1000. NEC PASSO LINK NEO , RTN 980, RTN 950A, RTN 950, RTN 910) with Rectifier, DDF, Battery Connection, Huawei BTS (3012, 3900, 3900A, PICO, 3G PICO, FEMTO, ATOM BTS, BTS HUAWEI 3900, 3900A, 3900E with MRFU, MRRU), and Supervise and installation of GSM Equipment and Accessories and VSWR checking by the Site master (Anritsu & Bird) and Signal Level Test by BER Tester.

• Complete Commissioning, Traffic Shifting, Installation 3G, Cell addition, New BTS (In Door & Outdoor), Optimization & Site Survey Report Submit (GrameenPhone).

• Complete Signal Level Test by BER Tester, 3G (E1 Crossing IDU to BTS), Cell addition, New BTS, (GrameenPhone).

• 3G Installation & E1 Configure Router System for Juniper Networking System. (GrameenPhone)

• Signal Level Test by BER Tester.

• Cell Addition and Cell Addition with cabinet (RFS) addition Project work commissioning Engineer at the site.

• PISM in CIVIL work on NEW BTS in GP.
HUAWEI Experience.

4. Field Supervisor Engr. (February 1, 2016 - July 31, 2016)**LM Ericsson BD Ltd.(Recruited by FS).**

Company Location : Grand Delvistaa (Level 3), Plot 1A, Road 113, Gulshan-2, Dhaka-1212

Department: Telecommunication

Duties/Responsibilities:

ROBI Dhaka Modernization Project (Swap) as a Service Engineer (Rollout). Installation, maintenance, Testing & Commissioning of Ericsson RBS 2000 family such as (RBS 2206, 2206 V2, 2106).

Perform various types of testing such as performance test, BER test, interference test, Battery backup test, VSWR and DTF test.

ROBI NSN swap (golden cluster) as a site engineer.

ROBI 3G P(III) & 3G P(IV) project .(Commissioning DUW 31/20 also format and installing DUW20, adding TMF data, installing license file, troubleshooting various kinds of alarms such as antenna branch current, TMF disable, CPRI connectivity etc.)

Management vendor(s) to fulfill project fulfillment.

5. System Engineer (April 1, 2015 - January 31, 2016)

DNS Engineering and Communications Ltd

Company Location : House # 12 & 14, Road # 02, Banani, Dhaka-1213, Bangladesh.

Department: Engineering

Duties/Responsibilities:

GrameenPhone) New BTS Installation, BTS-3900(HUAWEI), BTS3900A, BTS3900E, MRFU, DRFU, RRU, Rectifier, Environment Monitor Unit (EMU), all alarm, Power system, Battery, Transmission Chanel (E1), Microwave link installation.

Cell Addition (BTS3900A, BTS3900E, BTS3900) all Drive Test Cell 900, 1800, 2100 At (GrameenPhone).

Outdoor Dismantle RRU, SBT, TMA, GSM, Microwave all Equipment installation in (GrameenPhone).

Transmission Link- SRAL XD/ SRAL, NEC ipasolink, NEC Pasolink, NEC Pasolink NEO, NEC Pasolink+, (RTN980, 950A, 950, 910, 620) Commissioning & Alignment & BER Testing & IDU License Up-Gradation, HyperTerminal

6. System Engineer (April 10, 2013 - March 31, 2015)**Eminence Communication**

Company Location : House No : 07 Road No : 09 Nikunja-2, Dhaka-1229.

Department: Engineering

Duties/Responsibilities:

AoIP, IP Route, TDM Route, MW swap Link, PNMS,NMS,EMS, Cell addition, Ethernet Traffic configuration, VLAN management, QoS planning and configuration, Bandwidth Management for 2G/3GTransmission Networks etc.

Academic Qualification:

Exam Title	Concentration/Major	Institute	Result	Pas.Year	Duration
BS.c in Electrical and Electronics Engineering	Electrical & Electronic Engineering	University of Information Technology & Science	CGPA:3.1 out of 4	2013	4 years
HSC	Science	Sapahar Govt. Degree College	CGPA:2.8 out of 5	2008	3 years
SSC	Science	Nishchintapur High School	CGPA:2.94 out of 5	2005	2 years

Professional Qualification:

Certification	Institute	Location	From	To
CCNA (Routing & Switching)	Cloud Systems limit	Ka-57/1, Kazi Tower,3rd Floor, Kuril, Dhaka	March 1, 2018	May 31, 2018

Career and Application Information:

Looking For : Mid Level Job
 Available For : Full Time
 Present Salary : Tk. 40000
 Expected Salary : Tk. 17,000
 Preferred Job Category : Engineer/Architect, IT/Telecommunication, Chef/Cook
 Preferred District : Bogura, Cox"s Bazar, Dhaka, Mymensingh, Rajshahi
 Preferred Organization :
 Types

Specialization:

Fields of Specialization
<ul style="list-style-type: none"> • Electrical/ Electronics • Network Engineering • Telecommunication • Factory level

Language Proficiency:

Language	Reading	Writing	Speaking
Bangla	High	High	High
English	High	High	High

Personal Details :

Father"s Name : Md. Nazim Uddin.
 Mother"s Name : Mst. Ayasha Khatun.
 Date of Birth : October 11, 1989
 Gender : Male
 Marital Status : Single
 Nationality : Bangladeshi
 Religion : Islam
 Permanent Address : House #Kha-27/1 (6th Flour), Road #Progati Saroni Road, Vatara, -1229., Vatara, Dhaka
 Current Location : Dhaka

Reference (s):

	<u>Reference: 01</u>	<u>Reference: 02</u>
Name	: Md. Shahin Reza.	Fazla Tasfin Chowdhury
Organization	: Ministry Of Housing and Public Work (Civil).	ROBI Axiata Limited
Designation	: BCS Cadre (Public Work).	Manager,Core Site QualityNetwork Assurance.
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Relation	: Relative	Professional