

MD.IMTIAZ AL-HARUN

Address: 'CRESCENT PRIME' 285-Elephant Road, Flat no: B-8, 9th Floor, Dhaka-1205.
Mobile: 01916578707,01818000908
E-mail : imtiazalharun.rf@gmail.com, imtiazalharun@yahoo.com



Career Objective:

To secure a challenging position, that provides opportunities for personal and professional development with constant learning and ability to contribute effectively towards the company's goals & aims.

Employment History:

Total Year of Experience : 1.7 Year(s)

1. RF Engineer (March 18, 2018 - October 14, 2018)

Starlink Engineering Limited

Company Location: Dhaka, Bangladesh

Department: RF Engineering

Duties/Responsibilities:

->**Grameenphone-Huawei 4G LTE Project(Gp Blue Speed Project):** Report Engineer for 4G-LTE SSV Drive Test(Genex Assistant_19) & Cluster Drive Test(Genex Assistant_19) & 2G_Modernization Drive Test(Genex Assistant_15&19). Attending at customer office (Huawei_Bashundara) as a resource daily to deliver report and finding LTE site related issue and submit to customer.

->**Teletalk_Mep-Huawei Project:** Worked as resource, maintaining report team and ensure the quality of the report by the demand of customer(Teletalk). Working with u-2000 to check the site live status and collecting dump data of 2G&3G network.

2. Junior RF Engineer (December 28, 2014 - January 31, 2016)

ONS TELECOM (BANGLADESH) LTD.

Company Location: Pearl Condominium, Bahan Township, Yangon, Myanmar

Department: RF Engineering

Duties/Responsibilities:

1. NSN-OOREDOO(MYANMAR): 3G SSV DT using Teme-13,15 & report using Actix analyzer.

2. NSN-OOREDOO(MYANMAR): 3G CLUSTER DT using Teme-13,15 & Ascom scanner & Ascom ACU for MOS.

3. GWS-OOREDOO(MYANMAR): 3G & 2G Benchmark drive test & walk test using SWISSQUAL QUALIPOC FREE RIDER-3 and using PCTEL scanner for separately 2G Scan and Ascom scanner for separately 3G scan, using TSME scanner for both 2G & 3G Scan at a time with one scanner by NQ view software.

Academic Qualification:

Exam Title	Concentration/Major	Institute	Result	Pas.Year	Duration
B.Sc in Electrical & Electronic Engineering	Electrical & Electronic Engineering	American International University Bangladesh	CGPA:3.57 out of 4	2013	4 years
HSC	Science	University Laboratory School & College, Dhaka	CGPA:4 out of 5	2008	2 year
SSC	Science	Mukulika Shikkhalaya, Dhaka	CGPA:4.63 out of 5	2006	2 year

Training Summary:

Training Title	Topic	Institute	Country	Location	Year	Duration
LTE_4G	LTE	Huawei	Bangladesh	Bashundhara residential area, Dhaka	2018	2 Days
CCNA:(200-125) Version-3	Routing & Switching	New Horizons Computer Learning Center	Bangladesh	Dhanmondi, Dhaka	2017	4 Month
RF PLANNING & OPTIMIZATION	RF PLANNING & OPTIMIZATION	ONS TELECOM (BANGLADESH) LTD.	Bangladesh	Gulshan-1, Dhaka	2015	10 Days
Broadcast Engineering	Broadcast Engineering	National Institute of Mass Communication	Bangladesh	Darus Salam, Mirpur, Dhaka	2014	6 Week
CCNA:(200-105) Version-2	Routing & Switching	American International University-Bangladesh	Bangladesh	Banani, Dhaka	2012	4 month

Specialization:

Fields of Specialization	Software
<ul style="list-style-type: none"> • Telecommunication • Network Engineering • Cisco • RF Engineering • 2G_GSM • 3G_WCDMA • 4G_LTE 	<p>Telecom Software: TEMS-13&15; Mapinfo Professional; ACTIX; NQ View; Genex Probe-15&19; Genex Assistant-15&19; Global Mapper.</p> <p>Networking Software: Cisco Packet Tracer, GNS3.</p> <p>Other software: Mat lab, Micro wind, P-Spice, DHCH-2.</p>

Language Proficiency:

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

Personal Details :

Father's Name : MD.ISRAFIL AL-HARUN
 Mother's Name : JAHANARA BEGUM
 Date of Birth : July 18, 1990
 Gender : Male
 Marital Status : Married
 Nationality : Bangladeshi
 National Id No. : 1901960508
 Religion : Muslim
 Permanent Address : Village: Khidirpara Post Office: Khidirpara Ward No: 01 upazila: Lohajong District: Munshiganj Division: Dhaka Post Code:

1530
Current Location : Dhaka

Reference (s):

Reference: 01

Name : Imtiaz Sharif Monti
Organization : Starlink Engineering Limited
Designation : SENIOR RF Engineer
Address : Mohakali, Dhaka, Bangladesh
Phone (Off.) : 01847167012
Phone (Res.) :
Mobile : 01712474758
E-Mail : Sharif@starlinkbd.com
Relation : Professional

Reference: 02

Engr. Rinku Basak
American International University- Bangladesh(AIUB)
Assistan Professor, Department of EEE
House#82, Road#14, Block#B, Kemal Ataturk Avenue, Banani,
Dhaka-1213
02-8811749, Ext-203

01712-010876
rinku@aiub.edu
Academic