

Last Updated : **January 21, 2019****MD.SHAMIM AKHTER**

Address: 295/1A,Gulbagh,malibagh,, Shahjahanpur, Dhaka
 Mobile : 01741186338
 email:shamim.akhter58@yahoo.com, shamimakther0@gmail.com

**Career Objective:**

I have friendly behavior.I can handle any criticle condition properly.I want to do any kind of creative and challenging work.

Career Summary:

I am working as an Executive Engineer(Technical) at SR Telecom Limited

Employment History:

Total Year of Experience : 2.0 Year(s)

1. **Executive Engineer (January 22, 2017 - Continuing)**

SR Telecom Limited

Company Location : Mohakhali

Department: Technical

Duties/Responsibilities:

Routing,Switching ,Data ceneter monitoring.

Academic Qualification:

Exam Title	Concentration/Major	Institute	Result	Pas.Year	Duration
B.Sc in Electrical and Electronic Engineering	Electrical & Electronic Engineering	Stamford University Bangladesh	CGPA:3.83 out of 4	2015	4
HSC	science	Nawabganj govt college	CGPA:5 out of 5	2010	2
SSC	science	Debinagar High School	CGPA:4.75 out of 5	2008	-

Training Summary:

Training Title	Topic	Institute	Country	Location	Year	Duration
ccna	routing and switching	new horizons	Bangladesh	Mirpur Road	2015	72hr

Career and Application Information:

Looking For : Mid Level Job
Available For : Full Time
Expected Salary : Tk. 25,000
Preferred Job Category : Engineer/Architect, IT/Telecommunication
Preferred District : Dhaka, Rajshahi
Preferred Organization Types : Banks, Telecommunication, University, IT Enabled Service, Engineering Firms, Pharmaceuticals, Electronic Equipment/Home Appliances, Industrial Machineries (Generator/ Diesel Engine etc.)

Language Proficiency:

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

Personal Details :

Father"s Name : Md.Golam Ambia
Mother"s Name : Most.Sufia Nargis
Date of Birth : December 15, 1993
Gender : Male
Marital Status : Unmarried
Nationality : Bangladeshi
Religion : islam
Permanent Address : Tafirullah Hajir Tola, Nawabganj Sadar, Chapainawabganj
Current Location : Dhaka
