

Applied For: **Developer/ Programmer (Sylhet)**

Last Updated : **April 30, 2017**

Md. Mahbub Alam

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Career Objective:

I want to employ myself with a challenging job in a dynamic and esteem organization where I am able to work with a full effort to utilize my knowledge, integrity and creativity to achieve the organization goal.

Employment History:

Total Year of Experience : 0.8 Year(s)

1. Assistant Teacher (March 27, 2017 - Continuing)

Dhaka Polytechnic Institute

Company Location : Dhaka

Department: Electrical Engineering

Duties/Responsibilities:

Taking Class, Preparing Result

Academic Qualification:

Exam Title	Concentration/Major	Institute	Result	Pas.Year	Duration	Achievement
M.Sc. in Electrical and Electronic Engineering	Power	Dhaka University of Engineering and Technology	Enrolled	2018	2	-
B.Sc in Electrical and Electronic Engineering	Electrical & Electronic Engineering	Mymensingh Engineering College (Dhaka University)	CGPA:3.85 out of 4	2015	4	First Devision
HSC	Science	Badal gachhi Govt. College	CGPA:5 out of 5	2009	2	First Devision
SSC	Science	Begun joar High School	CGPA:4.69 out of 5	2007	2	First Devision

Career and Application Information:

Looking For : Entry Level Job
 Available For : Full Time
 Present Salary : Tk. 17000
 Expected Salary : Tk. 18,000
 Preferred Job Category : Engineer/Architect, IT/Telecommunication, Mechanic/Technician
 Preferred District : Anywhere in Bangladesh.
 Preferred Country : Malaysia, New Zealand, Saudi Arabia, United Kingdom, United States, Australia, Canada, Kuwait, Singapore, South Korea
 Preferred Organization Types : Telecommunication, Engineering Firms, Electronic Equipment/Home Appliances, Automobile, Electric Wire/Cable, HVAC System, Industrial Machineries (Generator, Diesel Engine etc.), Power

Specialization:

Fields of Specialization	Description
<ul style="list-style-type: none"> Power Generation Telecommunication Network Engineering Mechanical Electrical/Electronics 	Have good knowledge about Solar Power ,Diesel Power Generation Transformer,Alternator,Motor, Substation Operation Internal Combustion Engine etc Can Programming in C,C++, Assembly language

Extra Curricular Activities:

Micro-controller based project, Micro-controller control Nuclear Sample Holder, Movable Solar Energy Generation Process, Design DC motor.

Language Proficiency:

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

Personal Details :

Father's Name : MD. Ashraf Ali
 Mother's Name : Monowara
 Date of Birth : June 14, 1991
 Gender : Male
 Marital Status : Unmarried
 Nationality : Bangladeshi
 Religion : Islam
 Permanent Address : Vill.: Barofala P.O.: Nazir pur P.S.: Badal Gachhi Dist.: Naogaon
 Current Location : Dhaka

Reference (s):

	<u>Reference: 01</u>	<u>Reference: 02</u>
Name	: Md. Julhas Sujan	Dr. Roton Kumar Nondy
Organization	: United States Agencies International Development	Mymensingh Engineering College
Designation	: Java Consultant	Associate Proffessor.

Address	: Road no.:23 Gulshan-1	
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Relation	: Relative	Academic