Md. Ikramul Basher Chowdhury

190, North Shajahanpur, Dhaka-1217, Bangladesh.

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Objective

I am an enthusiastic, determined and highly motivated industrial engineer who strives to take his engineering and managerial skills to the highest level possible. My passion for knowledge makes me highly inquisitive about different technologies and their uses.

Education

Degree : B. Sc. In Industrial & Production Engineering

Institution : Ahsanullah University of Science & Technology **2014**

Result : CGPA 3.17 out of 4.00

Degree : HSC (Higher Secondary Certificate)

Institution : Birsreshtha Noor Mohammad Rifles Public School & College 2008

Result : GPA 4.90 out of 5.00

Degree : SSC (Secondary School Certificate)

Institution : Motijheel Model High School & College, Dhaka. 2006

Result : GPA 5.00 out of 5.00

Research Experience

Project : "Design and Manufacturing of Small Dish & Tray"

Under supervision of Nikhil Ranjan Dhar, Professor, Dept. of IPE, BUET.

Thesis : "Improvement of Customer Satisfaction by Optimizing Health Service in a

hospital"

Under supervision of Nikhil Ranjan Dhar, Professor, Dept. of IPE, BUET.

Core Competencies

Technical Skills

- C/C++, AutoCAD.
- Fast React, ORACLE.
- MS Word, MS Excel, MS PowerPoint.

Personal Skills

- Have strong written & verbal communication skills.
- Good analytical,communication & management skills with first & positive working approach.
- Have effective leadership skills & able to handle people etc.

Job Experiences

1)

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Job Position : Assistant General Manager

Department : Supply Chain Management

Address : Walton Hi-Tech Industries Ltd.

Chandra, Kaliakoir, Gazipur, Bangladesh.

Duration : 04/03/2017 to continue.

Responsibilities:

✓ Raw material forecasting, planning & inventory management.

- ✓ Creating & updating BOM (Bill of materials) for different types of product through ORACLE software.
- ✓ Finding the actual consumption of items used in different product.
- ✓ Controlling & monitoring the raw materials with the current usages.
- ✓ Investigate problems & analyze root causes for raw material wastage.
- ✓ Develop Standard Operating Procedures between R&D and production team for better raw material usage.
- Daily basis raw material delivery schedule planning based on production plan.
- Maintain smooth supply of raw materials through developing better purchasing processes.
- ✓ Helping Audit team for monthly adjustment of raw material stocks etc.

(2) Job Position : Sr. Executive

Department : Production Planning & Co-ordination

Address : Impress Fashion Ltd. (A sister concern of IMPRESS GROUP)

Matuial, Jatrabari, Demra, Dhaka 1362

Duration : 05/05/2015 to 28/02/2017.

Responsibilities :

- ✓ Based on T&A (Time & Action Calendar) preparing the planning of total order.
- ✓ Making line loading plan.
- ✓ Follow up execution plan.
- ✓ SMV based target set up & regular basis monitoring.
- ✓ Update production plan based on buyer delivery schedule.
- ✓ Weekly meeting with top management with different types of bottleneck areas of sewing, washing & finishing.
- ✓ Communicate and give feedback to marketing & merchandising team about projection order & progress of confirm order.
- ✓ Prepare daily problem report & action plan against the problem.
- ✓ Balance the production line to ensure minimum workforce etc.



(3) Job Position : Executive

Department : Supply Chain Management Address : *Mark Industries (Pvt.) Ltd.*

Mogbazar, Dhaka, Bangladesh.

Duration : 01/05/2014 to 30/04/2015.

Responsibilities:

✓ Product developing, cost analysis and inventory management.

- ✓ Collecting of quotations, preparing comparative statements, obtaining approvals, issuing purchase order.
- ✓ Checking & controlling invoices, packing list, bill of lading and other related shipping doccuments.
- ✓ Correspondence and follow up on with local and overseas supplier.
- ✓ Dealing with Shipping line and C&F agent.
- ✓ Coordinate with accounts for timely payment and Collect bills from respective buyers.
- ✓ Investigate problems, analyze root causes and define resolutions ensure that final product meets quality standards and customer specifications.
- ✓ Attend team meetings to discuss about production status and ongoing problems etc.

References

- Prof. Dr. A. F. M. Anwarul Haque
 - Professor Head & Dean
 - Department of Mechanical & Production Engineering (MPE)
 - Ahsanullah University of Science and Technology (AUST)
 - Phone no.: 01713228500
- Mr. Hilary Fernando
 - Managing Director/Principal Consultant
 - OSALA Consultant Service Ltd.
 - Phone no.: 01819152367
 - Email: hilary@osala.org

I, Md. Ikramul Basher Chowdhury, hereby declare that the above furnished information is true to the best of my knowledge and belief.

Signature