

## ABDULLAH-AL-NAYIM

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### **Career Objective:**

To succeed in an environment of growth and excellence and earn a job which provides me job Satisfaction and self-development and help me achieve personal as well as organization goals.

### **Career Summary:**

- About 4.5 years' experience in Arunima Group with VF ASIA Manufacturing Excellence Team and Amigo Bangladesh Ltd. a subsidiary of Crystal International Group Limited, Hong Kong.
- Generate over **30 Million BDT cost savings** for Arunima Group in a sustainable way. Work with all Arunima products on cost reduction improvements, mainly impacting the sewing floor.
- Taking factory efficiency **52% to 74% within 1.2 years at Arunima Group** and **21% to 59% within 8 months at Amigo Bangladesh Ltd.**
- Successfully maintain **various Incentive System & Supermarket** which impact on worker motivation to drive us productivity improvement.
- **Champion in Engineering Summit** for sustainable SAM savings projects (Participants: VF Asia, Simftex Appeals Ltd. and Arunima Group).

### **Employment History:**

#### **1. Sr. Officer ( August 1, 2018 - Continuing)**

#### **Amigo Bangladesh Ltd. (A Subsidiary of Crystal International Group Limited, Hong Kong)**

Company Location: RS NO 1408-1416, KHALAPARA, KALIGONJ, GAZIPUR-1613, BANGLADESH.

Department: Industrial Engineering Department

#### **Duties/Responsibilities:**

##### ***Productivity Improvement:***

- Responsible for enhancing productivity & efficiency by analyzing and identifying improvement areas, by setting proper SOP using method engineering technique, by proper line balancing to reduce bottleneck and WIP, by suggesting appropriate work aids, attachments etc.
- Monitoring project risk and scope to identifying problem & solution, producing stage plans, highlight reports, risk logs, requests for change etc. And also to drive, motivate and support the sub-ordinate and relevant team in accordance with the ultimate aims & target of project.

##### ***Project Management:***

- + Draft & design facility layout of warehouse, knitting, cutting, sewing, packing, sample room, VAP and washing by using IE tools and techniques. To develop appropriate layout of workstation, floor, factory considering proper utilization of maximum space, transportation, through put time, compliance issues & other requirements, by using drafting tools & Microsoft Visio.
- + Responsible for managing & follow up various project based task such as Mover line setup, Packing & warehouse capacity increasing.
- + Plan, organize and implement effective production & warehouse management system in most efficient with co-ordination of corporate R&D team.
- + Analyze future expansion feasibility and choose the right machine, furniture & equipment to optimize the production facility of new project.
- + Introduce automation and innovation to the plant by surveying local & international market

- + Dealing with supplier for machine, equipment's technical specification and taking decision for purchasing
- + Plan for all project initiatives and ensure timely implementation by coordination with project team.
- + Trouble shoots while the problem arises in project and find out solution with the team by brainstorming session
- + Seat with working committee to let them aware on the project status and to get approval to do future action plan

## 2. **Junior Plant Engineer ( June 10, 2016 - July 31, 2018)**

### **VF 3<sup>rd</sup> Way Manufacturing Plant, Arunima Group**

Company Location: Zirabo, Ashulia, Dhaka.

Department: Engineering

#### **Duties/Responsibilities:**

1. Process Breakdown, SMV Analysis & Standardization.
2. Layout Preparation & Line balancing.
3. Evaluate Daily Input, Work In Process & Output.
4. Method Improvement & Eliminate Unnecessary & Excess Motion.
5. Weekly Efficiency Analysis for Each Operator & Each Operation.
6. Generate Learning Stages & Weekly Follow-up for New Operator.
7. Monthly Incentive Calculation & Plant Performance Analysis.
8. Construction Development & Change For Cost Minimization.
9. Work Aid Development For Cost Reduction & Increased Production.
10. Maintaining KAIZEN for establishing Lean Manufacturing.

#### **Academic Qualification:**

Exam Title	Concentration/Major	Institute	Result	Passing Year	Duration
PGD	Textile Management	Bangladesh University of Textiles (BUTEX)	-	2020	1 Year
B.Sc.	Industrial & Production Engineering (IPE)	Jessore University of Science & Technology (JUST), Jessore, Bangladesh.	2.97	2015	4 Years
HSC	Science	B.A.F. Shaheen College, Dhaka, Bangladesh.	4.20	2011	2 Years
SSC	Science	B.A.F. Shaheen College, Dhaka, Bangladesh	4.88	2009	2 Years

#### **Training Summary:**

Training Title	Institute	Country	Location	Year	Duration
Thread Types & Sewing Problems Solutions	American & Efirid Bangladesh Ltd.	Bangladesh	Dhaka	2017	1 Days
Garments Technology & Lean Manufacturing	Bangladesh Knitwear Manufacturer and Exporter Association (BKMEA)	Bangladesh	Dhaka	2016	3 Weeks
Garments Technology	Abanti Colour Tex Ltd	Bangladesh	Narayanganj	2016	2 Days
The Industrial Attachment Training Programme	Bangladesh Industrial and Technical Assistance Center (BITAC)	Bangladesh	Dhaka	2015	4 Weeks
Basic Network Design and Development Workshop	Network Development Learning Center (NDLC)	Bangladesh	Jessore	2014	1 Day

Training Title	Institute	Country	Location	Year	Duration
National Mobile Application Development Awareness & Capacity Building Program	Ministry of Information & Communication Technology (MoICT)	Bangladesh	Barisal	2013	5 Days
Diploma In Computer Certificate	Deepnet Institute of Technology	Bangladesh	Dhaka	2009	6 Months

### **Undergraduate Project:**

- ✓ Design and Analysis of an Improved Quad copter.
- ✓ Vegetable Decorator at low Cost for Middle Earning People.
- ✓ Ergonomic Design of a Student Chair.

### **Co-Extra Curricular Activities & Scholarships:**

- 11<sup>th</sup> Position in **National Mobile Apps Development Training** at Barisal District.
- Scholarship from Ministry of Finance of Bangladesh for **Executive Development Programme (EDP)** at BUTEX under SEIP
- Joint General Secretary of **Alumni Association of IPE, JUST**

### **Technical Skills & Competences:**

- Graphics: Microsoft Visio, Auto Cad, Solid Works, Adobe Photoshop.
- Office Package: Microsoft Office, Microsoft Excel, Microsoft PowerPoint.
- Android Apps Developing.

### **Artistic Skills & Competences:**

Photography (Snapping with DSLR and Digital camera, Processing, Editing and Reproduction).

### **Language Proficiency:**

Language	Reading	Writing	Speaking
Bangla	Advanced	Advanced	Advanced
English	Advanced	Advanced	Advanced

### **Reference (s):**

Name	: Ruhul Amin	Name	: Ashif Zobayer
Organization	: Bangla Trac Limited.	Organization	: IFC Bangladesh, World Bank Group.
Designation	: VP & Chief of Large Accounts, Large Business, Accounts Division	Designation	: Lead Technical Consultant
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Relation	: Advisor	Relation	: Professional

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe me, my qualifications, and my experience. I understand that any willful misstatement described herein will lead to my disqualification for the post.



**ABDULLAH-AL-NAYIM**