



MD. HABIBUR RAHMAN

Textile Engineer

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CAREER OBJECTIVES

- To perform administrative responsibility.
- To serve with honesty, integrity and hard works.
- To develop career through my activity.
- To serve my country with my innovative works.
- To be a famous Textile Engineer not only in Bangladesh but also worldwide.

LANGUAGE SKILLS

-  Bangla
-  English

PERSONAL SKILLS

- Time Management Skill
- Communicative Skill
- Leadership Skill
- Convincing Power
- Problem solving skill

PERSONAL DETAILS

Father's Name : Md. Abdul Zabber Miah

Mother's Name : Aduri Begum

Address

Village : Shalina Para
Post Office : Tenguria Para (1944)
Thana : Basail
District : Tangail
Date of Birth : 27th Dec 1995
Nationality : Bangladeshi

Religion : Islam

Marital Status : Single

EDUCATIONAL BACKGROUND

Degree : **Bachelor of Science in Textile Engineering**
University : Dhaka University of Engineering & Technology
Specialization : Apparel Manufacturing Engineering
CGPA : **3.70 (out of 4.00)**
Position : **1st class 4th** (1st class 3rd in Apparel Manufacturing Engineering)

Passing year : 2019

Duration : 4 years

Degree : **Diploma in Textile Engineering**
Institute : Tangail Textile Institute, TANGAIL
Specialization : N/A
Board : Bangladesh Technical Education Board (BTEB)
CGPA : **3.79 (Out of 4.00)**
Position : **1st class 3rd**
Passing year : 2014
Duration : 4 years




Degree : **Secondary School Certificate (SSC).**
School : Lauhati M.A.M High School, Delduar, Tangail
Board : Dhaka Board.
Group : Science (with higher math)
GPA : **5.00 (out of 5.00)**
Passing Year : 2010

TECHNICAL SKILLS








Software: MS Office, Datacolor-650, Garments CAD, Weaving CAD and Photoshop.

Machine operating skill: IR Lab dyeing machine, Strength Tester, Rubbing fastness tester, Stiffness tester, Gyro wash, Washing machine, Knitting machine & Spinning machine.

INTERESTS

-  Merchandising, Industrial Engineering, Washing.
-  Lean manufacturing, production planning and quality control.
-  Travelling & Reading.

ACADEMIC TRAINING & PARTICIPATION

-  4 weeks Industrial attachment at Columbia Apparels Limited, Columbia Garments Limited, Columbia Washing Plant Limited, Merchandising department, corporate office, M&J group. (October-2019)
-  4 months Industrial training from Fulpur Knit Composite Limited, Gazipura, Gazipur
-  3 months Computer course in Microsoft office from Technical Training Center, Tangail with obtaining grade A.
-  2 days training on workshop of Communicative skill and Research methodology, powered by Textile Today.
-  Participated on Textile Talent Hunt Competition (**2017-2018 Session**) & placed on top 12.
-  Participated on Inter University Idea generation Competition-2018, DUET.
-  Participated on Inter University National Math Olympiad-Session 2016.

EXTRA CURRICULUM

- Worked as General Secretary of Bhasani Setu Bandhan (Student’s Welfare Association of Tangail District Students, DUET)
- Worked as Course Co-Ordinator of (Commitment Couching Center, Gazipur).
- Member of UTD (Unity of Textile Students, DUET)
- Member of ESATTI (Ex-Student Association of Tangail Textile Institute).
- Worked as class captain.
- Executive member of DUET CR (Class representative) forum.



SINATURE

- ✚ District Champion (Tangail) on Creative Talent Hunt Competition-2013 on the topics of Mathematics & Computer.
- ✚ Upazila Champion (Tangail Sadar) on Creative Talent Hunt Competition-2013 on the topics of Mathematics & Computer; Science.
- ✚ Awarded as best debator at inter school debate competition-2007 under Delduar Upazila,Tangail.

RESEARCH & THESIS

- ✚ **Thesis Topics** -Development and characterization of viscose filament from pineapple leaf waste .
Supervised by- Professor Dr. Md. Abdus Shahid, Head, Department of Textile Engineering, DUET.
- ✚ **Textile Talent Hunt Research Topics** -Dyeing of cotton fabric with reactive dye without using Salt.(Published on Textile Today Megazine-September-2019)
Supervised by- Md. Abdul Hannan, Associate Professor, Department of Textile Engineering, DUET.
- ✚ **Researched Topics**-Application of eggshell powder as adsorbent in ETP Process (Submitted to Inter University Idea generation Competition-2018)

REFERENCES:

Md. Abdul Hannan
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