

INTERNSHIP REPORT

On

Learning about textile machinery and production for future employmentat Knit Consist Ware.

Supervised By:

Mrs. Irina Ishrat

Assistant Professor

Department of English

Faculty of Humanities & Social Science

Daffodil International University

Prepared By:

Mostofa Ahomed Rabbi

ID: 191-10-396

Batch: 13th

Program: B.A (Hons) in EnglishDepartment of English

Daffodil International University

Letter of Transmittal

To Mrs. Irina Ishrat Assistant Professor Department of English Faculty of Humanities & Social Science Daffodil International University

Subject: Submission of Internship Report.

Dear Mam,

I am pleased to present my internship report, which fulfills a requirement for the completion of my studies in the Department of English at Daffodil International University. I would like to express my sincerest appreciation for the invaluable guidance and support that you have provided me during my internship. Your advice and feedback have played a crucial role in shaping my understanding of the profession and honing my skills as a writer.

Throughout my internship, I had the privilege of working alongside a team of seasoned professionals, from whom I gleaned a wealth of knowledge and experience. The challenges I encountered during this period served as catalysts for the development of my problem-solving abilities, enabling me to make meaningful contributions to the team's objectives.

This internship has been a profoundly enriching experience, affording me the opportunity to apply the knowledge and skills I have acquired during my academic studies. I am confident that the Internship Program has significantly enhanced both my practical experience and theoretical knowledge.

I would like to extend my heartfelt gratitude once again for your unwavering support and encouragement throughout my internship. The invaluable lessons I have learned and the skills I have cultivated under your guidance will forever remain etched in my memory.

Sincerely yours,



Mostofa Ahomed Rabbi.

ID: 191-10-396

Program: BA (Hons) in English Daffodil International University

Certificate of Approval

I am delighted to confirm that Mostofa Ahomed Rabbi has successfully completed the Internship Program under my supervision and guidance. Throughout the program, Mostofa Ahomed focused on conducting an in-depth analysis of customer satisfaction within the Knit Consist Ware with a particular emphasis on the Ashulia Branch.

Mostofa Ahomed Rabbi has meticulously prepared a comprehensive report on this subject, which fully complies with the program's rules and regulations. I am pleased to inform you that the report has been accepted and will be presented as a partial fulfillment of the requirements for the B.A (Hons.) degree program.

During the entirety of the program, Mostofa Ahomed consistently exhibited a remarkable level of dedication and professionalism. Their exceptional analytical skills, meticulous attention to detail, and ability to work independently have left a lasting impression on me. I firmly believe that Mostofa Ahomed possesses a promising future and will undoubtedly excel in their future endeavors.

I extend my heartfelt wishes to Mostofa Ahomed for all the success that lies ahead in his future endeavors.

Mrs. Irina Ishrat

Assistant Professor

Department of English

Faculty of Humanities & Social Science

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Daffodil International University

ACKNOWLEDGEMENT

Firstly, we would like to thank the Almighty Allah for giving us the patience to conclude our internship program and finally this industrial attachment. Preparing the internship report based on "Textile Machine Technology (Knitted Fabric)," we have understood that it is very difficult to find out the basic and fundamental aspects of fabric manufacturing that are largely distant from theoretical bookish knowledge. We express our heartfelt gratitude to Md. Forid Hossain (Chairman) for granting us permission to complete the internship at Consist Knit Wire. We would also like to express our gratitude to Mr. Sulaiman Hossain (Master) for his kind assistance throughout the internship.

We would like to extend our sincere gratitude to our supervising teacher, Mrs.Irina Ishrat (Assistant Professor, Daffodil International University), who provided guidance in every aspect aswe worked on preparing this report. Without his cordial supervision, it would have been nearly impossible to complete such a comprehensive report.

Our gratitude also goes to all the employees of Consist Knit Wire. for their sincerecooperation, support, and valuable advice during our two months of training.

EXECUTIVE SUMMARY

This passage appears to be an excerpt from an executive summary about one companies in Bangladesh: Knit Consist Wire. The summary highlights the companies' success and growth since their establishment. It suggests that the organization is centralized based on the observation of the factory's existing condition and employees' behavior towards each other. The factory comprises various well-equipped departments, including Knitting, and Garments. The passage also mentions that the company faces competition from rivals, which serves as motivation for them to work harder and achieve their objectives and goals. The organization employs a multiple departmental bases approach, which is considered suitable by the management. During the survey of the organization, it was found that the factory provides comfortable working conditions, friendly co-workers, efficient management, and high-status. The management has made efforts to ensure world-class accommodation, amenities, services, and facilities for the employees.

Please note that the information provided is based on the given passage and may not reflect the complete context or current status of the companies mentioned.

DECLARATION

I, Mostofa Ahomed Rabbi, hereby declare that the presented report of my internship titled "Textile Training" has been prepared solely by me after completing 8 weeks of work at Knit Consist Wire located in Mirer Cangao, Ashulia, Saver.

I further confirm that this report has been created exclusively for fulfilling my academic requirements and is not intended for any other purpose. It should not be utilized for the benefit of any party opposing the corporation.

Sincerely Yours,



Mostofa Ahomed Rabbi ID: 191-10-396 Department Of English

Daffodil International University.

Report:

In this report, I will discuss my experiences and observations during my internship ina textile manufacturing company. During my internship, I was primarily involved in working with textile machines and woven fabrics. Being a student of Englishdepartment, I was very scared after going for the internship at first because it wasunder textile department. Then slowly when I was the manager of that institution Md.Monir Hossain and Master Md. Baized Hossain with their help I slowly understood mywork. Since then, I got some assurance that I can do this job, they helped me if therewas any problem, I also thank my advisor Mrs. Irina Ishrat, she helped me with various instructions and gave me courage. Nothing came to my mind what to write, Ifelt very relieved after talking to Ma'am and I started to do my work with attention. In future I will do something for myself and family for the country by working in this sector. One day I will own such a company myself. I will give jobs to the unemployed and sell products at low prices.

Overview

This report is organized in the following order:

Part A: Introduction:

This part explains the Purpose, Scope and Limitation. It also gives an introduction to the Company, including its background, Company Profile, research goals and university partnerships. This part also summarizes the background information of the 'Industrial Attachment Training Program' as well as the students' responsibilities. This part contains two chapters.

Part B: Training Research and Implementation & Attachment Conclusion

This part discusses the training and research done by the students, as well as the results of the implementation. This part is arranged according to the different division of the factory. It contains twelve chapters.

This part gives the overall conclusion of the industrial attachment and further recommendations for improvement. This also includes the bibliography and references used by the students. It has two chapters.

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Part A

Introduction

Internship means learning something new, which will help me shape my future career. To dothis, I first applied to a textile company with a forwarding letter from my university, which accepted me as it was next to our varsity area. My project paper guidance is given to Mrs. Irina Ishrat, she very patiently gave me various tasks and the Chairman of that organization Mr. Farid Ahmed loves me very much, if I want to know, he helps me in various ways and explains in very simple terms, there are many assistant managers of that organization, and forquality inspection, they are all very sincere, and they help me in various ways. I am able to know and learn about different types of textile machines and product quality from this company. Various quality fabrics are manufactured here. Yarn is used as raw material. And these yarns are changed into cloth reels. And the manufactured cloths are delivered to the ordering establishment by checking variously. As the tasks of the organization are very easy and having some previous experience, I feel very happy to do these tasks.

Chapter One

Training Background

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This chapter begins with explaining the purpose of the report; followed by its scopeand limitations. It ends by mentioning the students' responsibilities in training program and institution partnership with the company.

1.1 Background Training Program

After successfully completing the B.A in English from Daffodil International University.

students are required to participate in a comprehensive two-month-long Training Program. This program aims to provide practical training to students by placing them in renowned and expansive Schools, Banks, Textile Industries. The Training Program carries a weightage of 100 marks in the overall syllabus.

1.2 Purpose

The purpose of this project is to deepen our understanding of knit fabrics and their application in garment production. By exploring the unique properties andbenefits of knit fabrics, we aim to provide a comprehensive resource that educates and empowers individuals within the fashion industry. Our purpose is to promote the use of knit fabrics as an innovative and sustainable alternative totraditional woven fabrics, showcasing their versatility, stretchability, and breathability. Through this project, we aspire to inspire designers, manufacturers, and consumers to embrace knit fabric garments, fostering a more inclusive, comfortable, and environmentally conscious fashion landscape.

1.3 Methodology

- To collect information what I am seeing in practical in My InternshipProgram.
- To collect information what I did in practical what was done by me formy practical knowledge,
- To make a comment over the project we have to understand the wholeproject.

1.4 Scope and Limitations

- As there is some limitations but we have some scopes for doing the project as well such as:
- They are doing some work what is related with business development I can collect information form Standard and another garment like Square group Orion grap of industry.
- Some of our senior brothers can help us over the matter.
- I can collect information various books and relevant paper what related with apparel industry I can collect information from our very much enriched library etc.

1.4 Students' Responsibilities

During their time at the institution, students acquire significant theoretical knowledge over four years. In order to complete their B.A. in English, the Training program becomes essential. This program offers students valuable practical knowledge and familiarizes them with the factory environment. Throughout the training, students shoulder various responsibilities, including gaining a comprehensive understanding of factory processes and machinery. Ultimately, students are required to compile a report summarizing their experience in the program.

PROJECT DESCRIPTION

This chapter will provide a brief introduction to the history of "Consist Knit Ware" the attached company, the Factory profile, the number of Employers and workers, their responsibilities, types of production and marketing, etc.

2.1 History

Knit Consist Ware was established in 2016 and specializes in manufacturing high-quality knitted fabrics and garments. Led by their esteemed mentor, MD. Forid Hossain, who serves as the Chairman of Consist Knit Wire the company has achieved remarkable success and builta strong reputation over the past seven years in the garments industry. The Chairman, with hisextensive expertise and skills, provides invaluable guidance to their team.

Their products are crafted using premium yarn sourced from reliable suppliers worldwide. With a state-of-the-art in-house infrastructure, modern machinery, and a combination of advanced technology and traditional hand tools, Knit Consist Ware excels in producing largevolumes of fabric in various designs and styles, all of exceptional quality.

The company is committed to delivering their goods and services promptly, ensuring customer satisfaction. Moreover, they strive to maintain affordable prices without compromising on the excellence of their products.

2.2 Mission

The mission of Knit Consist Ware is to enhance the quality of life for individuals byresponsibly applying knowledge, skills, and technology. That is why Knit Consist Wire is dedicated to the relentless pursuit of excellence, offering world-class products, pioneering processes, and empowering its employees to ensure the utmost satisfaction of its customers.

2.3 Vision

Knit Consist Ware strives to achieve a position of leadership in every category of itsbusinesses.

Knit Consist Ware aims to become a cohesive group, therefore, their vision is set exceptionally high.

2.4 Values

- 1. A strong workforce that ensures the production of quality finishedfabric.
- 2. Exceptionally talented designers.

2.5 Major Competitor

Knit Consist Ware are a fully export oriented company so they have face both local and international competition locally. There are many company locally Murad Group, Onnesa Garments etc.

2.6 Knit Consist Wire

Registered Name of Company: Knit Consist Ware.

Type of the Company: 100% Export Garments Composite. Name of the Owner: MD. Forid

Hossain (Chairman) Contract Person: MD. Monir Hossain (Manager).

Phone No.: 01938714899,

E-mail: forid.hossain@gmail.com

Location: Mirer Cangao, Ashulia, Savar, Dhaka.

2.7 Knit Consist Wire

- 1. Child labor
- 2. Forced labor
- 3. Health & Safety
- 4. Freedom of assembly/ Right to collectively bargain
- 5. Discrimination
- 6. Disciplinary practices
- 7. Working hours
- 8. Remuneration/Compensation

PART B

Chapter Three

MAN-POWER MANAGEMENT

MD. Forid Hossain	Chairman
Md. Monir Hossain	Manager
Md. Sulaiman Hossain	Master

Total Man Power:

Chairman 1

Manager 1

Accounted 1

Master 1

Helper 34

Total = 38

Duties and Responsibilities:

1.1 Chairman:

The job of our chairman in this organization is to come to the office and receive all kinds of information from the manager, if there is any error somewhere, solve it through someone, take the account from the manager. And having a small meeting with everyone every now and then to see how the work can be improved. After the end of the month, the money should be paid by hand. These types of work are the work of the chairman of this organization.

1.2 Manage:

In this organization, the manager's job is to come in the morning and check the attendance, check whether the master is explaining his work to the staff properly, determine how much fuel the generator has and how long it can run if the current goes out, because the organization is small and he is responsible for the accounts. To be observed, if any of the workers need any help then go there and solve it.

1.3 Master:

In this company, the Master's job is to come every morning and check each machine by himself to check whether the thread is properly fed and handover to the machine operator. So he has to do this work very consciously, when a new order comes, the master himself checks the fabric with the right amount of thread in each machine and hands over to the operator and solves it immediately if there is any error in the machine.

1.4 Operator:

In this organization, the operator's job is to check if the thread of the machine is cut somewhere, to see how many patches of thread should be set in the machine and if the thread is defective, if the machine is stopped, to set it again correctly, to operate the machine.

1.5 Helper

In this company, the job of the staff is to find any defects in the clothes like leaks or long spots after the yarn comes out from the machine and remove them from the reel of the clothes. Mentioning appropriate details like name of weight fabrics etc. and placing the goods on the truck while handing over.

Chapter FIVE

MACHINE DESCRIPTION

5.1 Machine Details of Each Section (Knit Consist Wire)

Knitting Machine

Machine name	Total M/C	M/C Dia	Gauge	Feeder	Needle number	RPM (max)	Rotation	Origin	Produc ed Fabric
Fukahma	02	21",22"	24	81,84	1584	60		Taiwan	Single Jersey
Pailung	82	17"-48"	18-28	42-218	12845136		Clock & Anticlock wise	Taiwan	S/J, Rib, Interlo ck
Fukuhara	21	30"-38"	18,24	42-76	22684056		Anticlock wise	Japan	Auto Stripe S/J
Tayu	95	16"-42"	18-28	48-126	12806336		Anticlock wise	China	S/J, Rib, Interlo ck

Jiunn- Long	40	16"-42"	16-24	90-160	18726048	Anticlock wise	Taiwan	Fleeze .S/J Rib Interlo ck
Mayer & CIE	13	30"-38"	24,28	96-123	22683312		German	Open Width S/J
Lisky	08	17"-40"	18-24	51-88	12724512	Anticlock wise	Taiwan	Fleece S/J, Rib/ interlo ck
U Masa	12	18"-36"	18,24	54-84	13545424	Anticlock wise	Taiwan	S/J, Rib/ interlo ck
Year China	09	23"-42"	18-28	68-126	17286240		Taiwan	S/J, Rib/ interlo ck
Sang Yang	08	24"-44"	18,24				korea	S/J, Rib/ interlo ck

Chapter Six

RAW MATERIALS

6.1 For Knitting

6.1.1 Important Yarn

Receive From (Name of spinning mills)	Count	Blend	Ratio
Asif	90s/1, 70s/1, 60s/1	CB/CP	100%
Sahin	40s/1	BC	100%
Sahin	350s/1	CW	100%
Sahin	750s/1	Comb	100%
Mehadi	35s/1, 40s/1	CW	100%
Mehadi	45s/1, 50s/1	CB/CP	100%

Talim	15s/1, 20s/1,	CTN	100%
	25s/1		
Talim	32s/1	KW	100%
Jasmin	18s/1, 30s/1,	PC	50%+50%
	26s/1, 38s/1,		
	46s/1, 50s/1		
Jasmin	42s/1, 45s/1,	CW	100%
	56s/1, 70s/1		
Jasmin	45s/1, 46s/1	PC	65%+35%
		1	1
Jasmin	40s/1, 45s/1,	CVC	60%+40%
	50s/1		
Jasmin	49s/1	Comb	100%
Sufian	20s/1, 45s/1	CTN	100%
Sufian	30s/1	KC	100%
Sufian	45s/1	CVC	100%
Asha	9s/1	CTN	100%
Asha	16s/1	CTN	100%
K & ZN	10s/2, 16s/1	CTN	100%

Square	20s/2	CTN	100%
Mytas	20s/2	CTN	100%
R.K.	20s/2	TC	35%+65%
R.K.	20s/2	CB/CP	100%
R.K.	60s/2	CTN	100%
R.K.	20s/2	CW	100%
Mimtex	40s/2	COMB	100%
Mimtex	60s/2	CP/CB	100%
Tamij	80s/2	CP/CB	100%
Paramount	40s/1	CVC	60%+40%
Paramount	20s/1	CVC	60%+40%
Paramount	40s/1	PC	50%+50%
Paramount	20s/1	CTN	100%
Paramount	40s/1	CB/CP	100%
Mohi Tex	30s/1	CTN	100%
Mohi Tex	30s/2	CW	100%

Chapter Seven

Knitting Section

This chapter begins with the fundamentals of knitting, then it goes with different types of fabrics produced in the Consist Knit Ware and machines used for preparation of those and specification, manufacturing country and uses. Here different knitting terms, notation of fabric with cam arrangement are briefly discussed. This chapterends with the faults of knitting and their remedies

7.1 Definition of Knitting Technology

Knitting is the interlocking of one or more yarns through a series of loops. The length wise columns of stitches, corresponding to the warp in woven cloth, are called Wales; the cross wise rows of stitches, corresponding to the filling in wovencloth, are called Courses, Filling Knits (Weft Knits) are those fabrics in which thecourse are composed of a single strand of yarn, while warp knits are those in whichthe Wales are composed of single strand of yarn. Gauge corresponds to the yarn in a woven fabric, and is defined as the number if needles of yarns in half inches of cloth. The higher the gauge, the more compact and finer is the cloth

7.2 Organogram of Knitting Section

Manager

Knitting Master

Asst. Knitting Master

Shift In charge

↓

Supervisor

Operator

Helper

7.3 Types of Raw Materials

When a person orders clothes from that company, they buy the yarn according to their choice, then we calculate how much GSM and how much stitch will be in that cloth, and we work according to their profit.

Yarn:

- Combed Yarn
- Cotton + Modal
- Cotton + Viscose
- Carded Yarn

7.4. Sources of Yarn for Knitting

Name of the spinning Mills	Location
Arif Knit Spinning Ltd.	Gazipur
The Delta Spinning	Kashimpur Gazipur
Square yarn ltd.	Kashimpur Gazipur

Bengol NFK Textile	Gazipur
NRG Spinning Mills	Gazipur
Prime Textile Pagla	Narayngong
AA Kader synthetics	Narayngong
Shirin Spinning Ltd	Shreepur, Gazipur
Malek Spinning	Mymensingh
Aman Cotton Fabrics Ltd	Mowna

7.4 Classification of Knitting Section

- Flat Knitting section
- Circular Knitting section
- Fabric inspection section

7.5 Classification of Knitting Section

		Flat	Knitting	section
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☐ Circular Knitting section

Fabric inspection section

7.6 Machine Profile

Brand name	Origin	Machine structure	Machine Dia	Fabric Dia	Fabric GSM	Machine gauge
U.MASA		Interlock	32"	64'' Open	200	24
Year Chaina	China	1X1 Rib	36"	70'' Open	180	18
Jiunn Long		Waffle	38"	54'' Tube	175	18
Jiunn Long		2X1 Rib	30"	64'' Open	220	18
Year Chaina	China	Double Pique	20"	27.5"	195	24
U.MASA		French Terry	29"	64''	210	24
Ta-Yu	Thailand	Single Jersey	32"	64"	140	24
PRECISION FUKUHARA		Single Lacost	36"	96"	190	24

Year Chaina	China	Twisted Single jersey	36"	58'' Open	200	24
PRECISION FUKUHARA		Double Lacost	32"	64'' Tube	200	24

7.7 Process Flow Chat of Knitting

Sample Fabric

Design Analysis

Machine Selection

Set the Machine according to Specific Design

Yarn in Cone Form

Feeding the Yarn Cone in the Creel

Feeding the Yarn in the Feeder

Tension Device

Knitting

Withdraw the rolled fabric and Weighting

Daffodil International University

Inspection

Numbering



7.8 Knitting Cam Arrangement

7.9 Production Calculation

- Single Jersey = $4300 \div GSM = Count$
- $P.K = 5200 \div GSM = Count$
- $1 \times 1 = 6000 \div GSM = Count$
- $2\times2 = 6250 \div GSM = Count$
- Lacoste = $5500 \div GSM = Count$
- Trey = $6250 \div GSM = Count$
- Felice's = $7200 \div GSM = Count$
- Interlock = $7200 \div GSM = Count$

If someone orders a single jersey fabric then the amount of yarn will be obtained by dividing the GSM by the size applicable for single jersey by the GSM according to which he asks to make the fabric. GSM refers to fabric density.

Single Jersey= $(4300 \div 200 \text{ GSM}) = 21.5 \text{ Count Lacoste} = (5500 \div 200 \text{ GSM}) = 27.5 \text{ Count.}$

After this calculation is out, now we can set the right thread in the machine and prepare the ordered fabric.

7.10 Some Common Knitting Faults

1. Hole Mark:

Causes:

- Holes are the results of yarn breakage or yarn cracks.
- During loop formation the yarn breaks in the rejoin of the needlehook.
- If the yarn count is not correct on regarding structure, gauge, courseand density.
- Badly knot or splicing. Yarn feeder badly set.

Remedies:

- Yarn strength must be sufficient to withstand the stretch as well asuniform.
- Use proper count of yarn. Correctly set of yarn feeder. Knot should be given properly.

2. Needle Mark:

Causes:

- When a needle breaks down then needle mark comes along thefabrics.
- If a needle or needle hook is slightly bends then needle mark comeson the fabrics.

Remedies:

 Needle should be straight as well as from broken latch. Bent needle should be changed.

3. Star mark:

Causes:

- Yarn tension variation during production. Buckling of the needle latch.
- Low G.S.M fabric production.

Remedies:

• Maintain same Yarn tension during production. Use good conditioned needles.

4. Drop Stitches:

Causes:

- Defective needle.
- If yarn is not properly fed during loop formation i.e. not properlylaid on to the needle hook.
- Take-down mechanism too loose. Insufficient yarn tension.
- Badly set yarn feeder.

Remedies:

- Needle should be straight & well.
- Proper feeding of yarn during loop formation.

5. Oil stain:

Causes:

• When oil lick through the needle trick then it pass on the fabricsand make a line.

Remedies:

• Ensure that oil does not pass on the fabrics. Well maintenance as well as proper oiling.

6. Pin hole:

Causes:

• Due to break down or bend of the latch, pin hole may come in thefabric.

Remedies:

• Change the needle.

7. Fly dusts:

Causes:

• In knitting section too much lint is flying to and fro that are created from yarn due to low twist as well as yarn friction. Thislint may adhere or attaches to the fabric surface tightly during knit fabric production.

Remedies:

- Blowing air for cleaning and different parts after a certainperiod of time.
- By cleaning the floor continuously.
- By using ducting system for cleaning too much lint in the floor. Over all ensure that lint does not attach to the fabric.

8. Yarn contamination: Causes:

- If yarn contains foreign fiber then it remains in the fabric even afterfinishing,
- If lot, count mixing occurs.

Remedies:

• By avoiding lot, count mixing. Fault less spinning.

9. Patta:

Causes:

• Yarn count variation. Yarn tension variation.

Remedies:

• Proper yarn count & tension should be maintained.

Remarks:

- For dark color & plain single jersey patta very sensitive. But in case of derivatives of single jersey, rib &interlock light patta considerable.
- 10. Lycra out & tension variation of Lycra:Causes:
 - Breakage of Lycra yarn & uneven tension of Lycra.

Remedies:

• To maintain uniform tension.

11. Yarn Miss:

Causes:

• Yarn breakage due to any reason and not pass through the yarnguide. It may be occur for tension variation.

Remedies:

• Yarn guide and tensioner must be used.

12. Lycra and cotton mixed:Causes:

• Lycra yarn twisted withcotton yarn.

Remedies:

• Correct the lycra path.Clear the yarn guide.

Conclusion

Overall, my internship experience was very insightful, and it provided me with a great opportunity to learn about textile machines and knit fabrics. I gained hands-on experience with different types of machines and fabrics, which gave me a better understanding of the textile manufacturing process. I believe that this experience will be valuable for my future career in the textile industry.

Appendices:

Acceptance of Internship Offer

Dr. Liza Sharmin Associated Professor and Head, Department of English Daffodil International University.

Dear Mam,

I am writing this letter to formally accept the internship offer at Knit Consist Ware. I am thrilled to have been selected as an intern and I am eager to contribute my skills and enthusiasm to the team.

I would like to express my gratitude for providing me with this valuable opportunity to gain hands-on experience in the Textile Garments. It is an honor to be part of Knit Consist Ware, a renowned organization known for its excellence and innovation in Textile Garments.

After carefully considering the terms and conditions of the internship, I am pleased to accept the position with Knit Consist Ware. I am confident that this internship will provide me with the necessary knowledge and practical exposure to further develop my skills and pursue a successful career in Textile Garments.

I am excited to work alongside the talented professionals at Knit Consist Ware and contribute to the projects and initiatives. I am eager to learn from the experienced team members and actively participate in any tasks or responsibilities assigned to me. I am prepared to work diligently, take on challenges, and strive for excellence throughout the duration of my internship.

Please let me know if there are any further steps or documentation required from my end before my start date, which we agreed upon as 01 March 2023 to 29 May 2023. I will ensure that I complete any necessary paperwork or formalities promptly.

Thank you once again for offering me this internship opportunity. I am confident that my time at Knit Consist Ware will be a valuable and rewarding experience. I look forward to beginning my internship and contributing to the success of the organization.

Please feel free to reach out to me if you require any additional information. Thank you for your time and consideration.

Yours sincerely, MD.Monir Hossain. Internship Officer (Manager) of Knit Consist Ware monirhossain07@gmail.com



Visualization Of Work







Knit Consist Ware

5:28 PM

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