



# SOHA JOHAR

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## About

Skilled textile engineer, familiar with variety of manufacturing and engineering principles. Having experience as a textile maintenance engineer, proficient in supervising and maintaining variety of production systems. Effective team leader who excels at coordinating cross-functional teams. Fully knowledgeable about all stages of production from design to assembly. Highly proficient in yarn spinning, knitting and marketing & merchandising.

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## Education

### BS Textile Engineering

National Textile University  
2018-2022

### F.Sc. (Pre-Engineering)

Punjab Group of Colleges  
2016-2018

### Matriculation

Govt. Girls High School  
2014-2016

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## Skills

- Quality Control
- Safety Management
- Preventive Maintenance
- Attention to detail
- Teamwork

## Experience

### Textile Maintenance Engineer

*Ibrahim Fibers Ltd.*

August 2022-February 2024

Developed a maintenance plan for production line to reduce unscheduled downtime. Conducted routine maintenance checks in order to identify any potential issues. Supervised engineering and technical staff. Developed a system for monitoring and managing the replacement of major components based on their expected lifespan. This proactive approach ensures that critical parts are replaced before they fail, minimizing downtime and maximizing operational efficiency.

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## Internship

### Marketing & Merchandising Intern

*Lahore Fashions Ltd.*

September 2021-October 2021

Learned to analyze customer service practice and attitudes in the organizational culture by identifying and analyzing target market. Developed and implemented store merchandising plans for optimal product placement.

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## Final Year Project

### Minimize Flat Parts Breakage by Identifying Reasons/Points of Occurrence (POO), and Applying Techniques to Avoid these Reasons/POO

2021-2022

During my one-year tenure at Interloop Ltd., I collaborated with the team to address and mitigate the issue of needle and sinker breakages in socks machines. The primary objective was to enhance the overall quality of socks production and minimize the occurrence of damaged products

