Curriculum vitae

Zohaib Nawaz

(Industrial Engineer) **Personal Details**

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Objective

To secure a challenging position as an Industrial Engineer with a dynamic and forward-thinking company where I can apply my academic background, hands-on experience gained through job, internships and strong analytical skills to contribute to process optimization, efficiency improvement, and innovative solutions. Eager to collaborate with cross-functional teams to enhance production processes, reduce costs, and drive continuous improvement within the organization. A dedicated and results-driven professional with a passion for implementing sustainable engineering practices and a commitment to delivering high-quality outcomes.

Experience

01>Lucky Cement Limited: (Project base job duration 01 year)

Department: Logistics and store management Responsibilities:

- Managed the end-to-end logistics of importing goods, including transportation and warehousing.
- Negotiated and managed relationships with transportation providers for optimal service levels.
- Generated regular reports on logistics metrics, providing insights for continuous improvement.
- Collaborated with quality assurance teams to ensure imported goods met specified standards and regulations.
- Implemented quality control measures throughout the import process.
- Implemented initiatives to reduce logistics costs while maintaining or improving service levels.
- Conducted regular evaluations of vendors and service providers to ensure they met performance standards.
- Established and maintained strong relationships with reliable suppliers.

02>Lucky Cement Limited: (Internship duration 02 months)

- Learn to monitor and maintain inventory levels, ensuring that stock is neither too high nor too low.
- Assist in the implementation of inventory tracking systems and understand their importance in the procurement process.
- Gain a comprehensive understanding of the procurement lifecycle from identifying needs to supplier

03> FF steel mill: (Internship duration 02 months)

• Assist in monitoring inventory levels and reconciling them with sales and production data.

- Collaborate with the team to ensure accurate and timely inventory replenishment to prevent stockouts and excess inventory.
- Work with the quality control team to ensure that the products meet specified quality standards.

Academic Record

Graduation: Industrial Engineering Batch: 2018-2022 Result: Gpa 3.00/4.00 Or 74% University: University of Engineering and technology Peshawar (main Campus).

Major Subjects: Supply chain management, Material management, procurement, quality management, manufacturing engineering etc.

Analytical and programming skills

- MS Office (Excel, word)
- SAP Software
- Effective Communication skill
- Leadership

- Logistics And Transportation,
- Procurement
- Operations Management
- Supply Chain Strategy.

Certifications

• Supply Chain Logistics

(https://coursera.org/share/dae2ecad7bbacbaaf3b8160c9484bd86)

• Procurement and Sourcing Introduction

(https://coursera.org/share/bc1qugrtknpjz52vc4m559q7zumkc4268kp7skrsee)

• Supply chain planning

(https://coursera.org/share/07ef552ca17b858a4fcb72803b301043)

• Supply chain operation

(https://coursera.org/share/bc1qugrtknpjz52vc4m559q7zumkc4268kp7skrsee)

Microsoft Excel

(https://coursera.org/share/bc1qugrtknpjz52vc4m559q7zumkc4268kp7skrsee)

Extra Curricular Activities

- Reading Books, Web Browsing,
- Playing Outdoor &Indoor games,
- Languages
 - English (Written & Oral).
- Making good relations and friends.
 - Traveling
 - Urdu (Native Language).
- Pashto (Mother Language).