

MOHAMMAD AHSAN.

CURRICULUM VITAE

**CSCP
(APICS)**

**Inventory
Management**

**75 / 8
Area "G"
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Karachi**



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MISSION STATEMENT

To acquire a position in an organization, which can provide me an opportunity to face challenges by utilizing my work, planning skills and communication towards the positive growth of the organization and my career as well as.

SKILLS, ABILITIES & QUALITIES

Interpersonal

- Committed, intelligent and quick to learn.
- Confident, clear and effective communicator at all levels
- Excellent written (e.g. reports, essays, letters) listening, presentation and verbal skills (both telephone and face to face), including an accurate eye for detail
- Excellent relationship building skills, with the ability to obtain individuals trust quickly
- Good knowledge and experience of using non-verbal communication systems,
- Excellent networking and negotiation skills
- Willingness to learn new skills and develop myself, my knowledge and experiences

Organisation

- Prioritising and multi-task planning of work load
- Information resource and research, ranging from committee papers to advice
- Self-sufficient and self-reliant with office administration for myself and others
- Good time, office & diary management, including flexibility
- Applying a systematic approach to solving complex problems
- Developing and implementing administrative procedures and policies
- Perform well under pressure and enjoy a challenge
- Ability to identify my own training needs

Team

- Ability to play any role within a team
- Excellent at working on my own initiative, although knowing when to ask for help
- Strong skills such as:- initiator, motivator, proactive approach, problem solver and a finisher

QUALIFICATION – Mohammad Ahsan.

IT-Sindh Institute of Management and Technology,

MBA , Supply Chain Management CGPA 3.43 -- 2019

University Of Karachi,

Bachelor of Commerce.

2010.

Training of CSCP-Certified Supply Chain Professional

APICS-USA

SCCDI-Karachi 2015

Professional Expertise “Inventory Management”

- Material Requirement Planning (MRP).
- ABC inventory classification.
- Strategic inventory operations.
- Inventory control procedures.
- FIFO, LIFO and Weighted Average Methods.
- Material replenishment process.
- Raw Material to Finish Goods, Work flow Management ERP.
- Bin Management System.
- Cycle Count of inventory.
- Reconciliation system inventory with physical inventory (Perpetual and Periodic).
- Variance adjustment through data verification.

Professional Expertise

SIX - Awards & Achievements

1. Supply chain Engineering

M/S Pirani Group of Industries

Supply chain design, implementation, and control, inventory control, demand planning, material handling, warehousing, supply chain contracts , robotics and ERP systems.

2. KPI Gold Certificate (88.3 %)

M/S Electropolymers Pvt Ltd

December 2015

For the best management of overall Inventory operations on both system (ERP) and Physical sides.

3. Outstanding Performance Award

M/S Electropolymers Pvt Ltd

February 2012

Towards the greatest "Management of Inventory Control"

4. Team Work Award

M/S Electropolymers pvt ltd

February 2012

For entire new structure design of (**Plastic, Molded**) items Semi finish store and racks installation.

5. Reduction of “INVENTORY SIZE”

Reduce 50 % inventory size after applied Min Max Inventory level.

6. Reduction of “INVENTORY VARIANCE”

Reduce inventory variance after applied “BATCH SIZE FLOW”.

EMPLOYMENT – Mohammad Ahsan

Home - R&I Electrical Appliances (Kenwood) Manager Store – Feb 2021 to Present

Ahsan.rafiq@rni.com.pk

Industry --- Home Appliances

Module --- (Supply Chain Inventory Management)

Kenwood, Pakistan's leading consumer electronic company with home , kitchen and power appliances under the kenwood and homage umbrellas.

Main Products = (Refrigerator , Washing Machine, Microwave Owen , Split)

In house "Plastic Products"

No of SKUs = 5200

Responsibilities.

Leading 7 areas of physical stores inventory management and operations through "Advance Supply Chain Process – ACSP Microsoft Dynamics 2012 ERP".

Inventory Control through strongly check all shop Floors and Stores movements IN and OUT to avoid excess and short events

Running Operations with a very strict checklist to monitor the non value edit work.

Set the standardize Prefix and references for all transaction in ERP to get the fasted and easiest traceability of desired query.

Monitoring the material Ordering against the defined inventory levels order point system.

Pirani Group of Industries (Super Power) – Head of Stores – Feb 2018 to Jan 2021

Muhammad.ahsan@superpower.com.pk

Industry --- Automobile

Module --- (Supply Chain Inventory Management)

Pirani Group of Industries, N.J Auto Industries (Pvt) Ltd is a leading subsidiary of Pirani Group of Companies that manufactures Two-Wheelers and Three-Wheelers, dealing in Automobile Kits Sales, Service & Installation, Motorcycle Parts Manufacturers

Main Products = (Bikes 12 models , Rikshaw 04 models)

In house "Aluminium Products" = (Casted = 19 , CNC = 19)

No of SKUs = 7400

Responsibilities.

My duties are to lead and control entire flow of inventory in between four (4) functional units (NJ + Pirani + Burraq and Kausar automobile). Implementation of warehouse, distribution and logistics solutions, **inventory** levels, data accuracy and stocking strategies. **Aligning** flows, integrating functions, **coordinating** processes, designing complex systems, and managing resources.

BOM Parts = 5600 SKUs

NON BOM Parts = 1800 SKUs

Electro polymers Pvt Ltd – Manager Inventory Control– January 2011 to Jan-2018

Module --- (ERP Inventory Management , PPMC)
Software – Microsoft Dynamics AX 2009

Electropolymers, One of the leading Automotive Lamp Manufacturer, Collaboration Stanley Japan.

I am working as a Manager Inventory Control with a clear concept of MRP, inventory control management system and ERP.

Responsibilities.

My duties are to monitor all transactions of inventory from “Raw material” stage to Semi Finish and then to Finish good. Integrated **ERP system with Physical inventory** to maintain all inventory levels as per monthly production plan of complete Bill Of Material (BOM) parts. Initiates replenishment action for items not available for issue from on hand stock. Raises the purchase requisitions through **Microsoft Dynamics AX** (ERP) to procurement department and coordinate with vendors to arrange the short material in store as per the minimum inventory level. Maintain the inventory of **Work in process (WIP)** for smooth production in time. Daily issue material to different **WIP** shops floors through **MRP (Material Replenishment Process)** of ERP system. Provides accurate, current inventory data for purchasing decisions; Maintains inventories at optimum levels to prevent under-or-over investment in inventory; Reconcile the physical and system inventory at the end of each month to highlight and adjust the variances, Prepares reports of inventory balance, shortages, as required; Corresponds with vendors concerning inquiries about merchandise ordered; Responsible for the complete ERP operations of inventory management module ,

Dawlance Group of Companies – Inventory Operator - June 2007 – January 2011

Module -- (ERP Inventory Management)
Software – Oracle

Dawlance, one of the the leading home appliances manufacturers, established in 1980 is positioned as a reliable brand across the country.

I worked as an ERP Inventory Operator with a team. My duties were to Supervises and coordinates the appropriate processing of purchase requisitions, purchase, orders, receiving reports, inventory requisitions applicable to items maintained; Provides accurate, current inventory data for purchasing decisions; Maintains inventories at optimum levels to prevent under-or-over investment in inventory; Supervises and coordinates the taking of periodic physical inventories; Verifies clerical computations against physical count of stock and adjusts errors in computation; Prepares reports of inventory balance, shortages, as required; Corresponds with vendors concerning inquiries about merchandise ordered; Supervises and coordinates disbursement and delivery of supplies and equipment; Oversees work performed by support personnel; Mainly use computer applications such as spreadsheet, word processing, email and database software in performance of assigned work.

Some international level method applied in all storage warehouses and locations.

Applied Various Physical Inventory Storage location Methods

- Random location storage.
- Fixed location storage
- Storage by ABC analysis
- Storage by velocity
- Storage by function
- Storage by physical similarities
- Storage to reserve inventory.

Material Ordering Expertise.

- Order point system (**Plastic Raw Material**)
- Periodic review system
- Min-max system

Issuance Method On WIP floor.

- Lot for lot (Plastic parts , Moulded)

ERP (ORACLE 9i , MICROSOFT DYNAMICS AX 2009 and 2012) - IMPLEMENTATION

ERP–Material Management Module (Oracle9i and MS Dynamic AX 2009 and 2012) Implementation phases Expertise

- Item Master Configuration
- Item Grouping
- Warehouse Configuration
- Locations Configuration
- Transfer Order Management
- Production Floor inventory Control
- BOM Estimation
- Batch Process Configuration
- Inventory Conversion (Batch less to specific batch opening)
- Define Standard packing of material
- Define item type (Item or BOM)
- Define MIN MAX inventory level
- Re Order Level Setting
- Critical Level Setting
- Maximum Level Setting
- Procurement Lead Time Setting
- Expiry Management and Controls
- Near Expiry Alerts Activation
- Item Ageing Analysis
- Define Outsource Vendor
- Define customer warehouse
- Set attributes of WMS (ERP)
- Inventory Closing

References will be furnished upon request