Leroy Beard

Global Supply Chain Manager

585-808-2836

leroy-beard@mail.com

New York, NY

Results-driven Global Supply Chain Manager with 6 years of experience in international logistics, strategic sourcing, and supply chain optimization. Expertise in managing cross-functional teams, reducing operational costs, and improving supply chain efficiencies on a global scale.



Experience

) May 2021 - Now

Global Supply Chain Manager

Orion International / New York, NY

- Direct global supply chain operations across North America, Europe, and Asia, leading to a 25% reduction in logistics costs and a 20% increase in supply chain efficiency.
- Negotiate and manage contracts with international suppliers, achieving a 15% reduction in procurement costs and enhancing supplier performance and reliability.
- Implement a global inventory management system, reducing excess inventory by 30% and freeing up .2 million in working capital.

May 2018 - April 2021

Supply Chain Coordinator

Pioneer Manufacturing / Rochester, NY

- Managed day-to-day international logistics operations, ensuring accurate and timely shipment of goods to and from global markets, resulting in a 98% on-time delivery rate.
- Assisted in the selection and negotiation of contracts with global vendors, contributing to a 7% reduction in supply chain costs.
- Implemented inventory control measures, reducing stock discrepancies by 35% and improving overall inventory accuracy.

Certifications

Six Sigma Black Belt

International Association for Six Sigma Certification

Earned in 2024

Certified Supply Chain Professional

American Production and Inventory Control Society

Renewed in 2023

Education

O MBA

2020 - 2023 Columbia University New York, NY

cum laude

O BS in Logistics

2014 - 2018 Ball State University Muncie, IN

magna cum laude

Skills

Team Leadership	••••
Cost Reduction Strategies	•••••
Data Analysis	•••••
Strategic Planning	•••••
Risk Management	••••

Languages

	Languages
	French (fluent)
	Spanish (conversational)
	Mandarin (intermediate)

