

Kenneth Jiang

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EDUCATIONS

University of Maryland, Smith School of Business

College Park, MD, USA

Master of Business Administration, Innovation & Technology specialization

August 2021 – Present

- Grad. Assistant, Dept. of Logistics, Business, and Public Policy, 2021 – 2022
- Supply Chain & Ops. Club, Board Member, 2021 - 2022
- Smith Fellow Scholarship Recipient, 2021 - 2023
- Asian MBA Association, President, 2022 - 2023

Penn State University, Smeal College of Business

University Park, PA, USA

Bachelor of Science, Supply Chain & Information System

August 2014 – May 2018

- Chinese Undergraduate Student Association (CUSA), Board Member, 2014 - 2016
- Dean's List Honor Recipient, 2015, 2017

EXPERIENCES

HOPE Hydration

College Park, MD, USA

Student Team Leader

September 2021 - December 2021

An ICF program partner; Local tech. start-up aiming to provide consumable water solutions & technologies.

Tools used: Microsoft Office, Google Workplace, Jira

- Developed a sustainable business model focusing on scalability for the initial stage of growth.
- Implemented performance metrics & playbooks for measuring successes across all operational areas.
- Established and initiated the connection with city mayor with hopes to become a leading solution provider.

Liberty Hardware

Winston-Salem, NC, USA

Product Portfolio Manager

January 2020 – December 2020

A Masco company known for producing home décor products.

Tools used: Excel, MySQL, Power BI, Smartsheet

- Led a cross-functional effort to grow ecommerce channel; grew channel sales by more than 15% Y-O-Y.
- Expanded ecommerce product portfolio with over 100 new and revamped products in one year.
- Coded software programs to automate capturing of market trends and to analyze data more effectively.

Masco Cabinetry (now known as Cabinetworks Group)

Ann Arbor, MI, USA

Supply Chain Analyst

July 2018 – December 2019

Previously a Masco company known for producing cabinetry products.

Tools used: Excel, SAP, Microsoft Project

- Strategized sourcing approaches to help mitigate the impact of import tariffs and to diversify sourcing streams; Expanded operations size from 2 to a total of 7 locations globally.
- Charted sourcing operations in new countries to help bolster supply chain resilience against systematic risks.
- Generated over \$1M in annualized savings through tariff mitigation and raw material substitution.

TE Connectivity, North America

Harrisburg, PA, USA

Corporate Procurement Intern

May 2017 – August 2017

A tech company known for producing industrial connectors and sensors.

Tools used: Excel, Microsoft PowerPoint

- Streamlined quote evaluation process; reduced average quote processing time from two weeks to one week.
- Improved administrative task workflow through process mapping and team training.
- Generated six-figure annualized cost savings through spend analysis and pricing strategies.

DISTINCTIONS

- QIP Certifications - LSS Yellow Belt, 2020
- PMI Certifications – Project Management Professional (PMP), 2022
- Codecademy Certification – Computer Science, 2022
- Programming language fluency: SQL, Python, HTML, CSS, R
- Technical stacks: VSCode, MySQL, PostgreSQL, Streamlit, Flask, R Studio