Romer Alexander Bracho

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SUMMARY

Global execution specialist with 3+ years experience optimizing supply chain operations for world-class organizations. Galvanized by process improvement, I lead strategic initiatives, seek out advancement opportunities, and leverage cross-functional teamwork to provide exceedingly complex business solutions. With a strong understanding of the entire value stream, as well as full-stack web development, I provide tactical, strategic, and technical problem solving skills.

EXPERIENCE

Order Fulfillment Specialist II
Advanced Micro Devices   **July 2017 - Present, Austin, TX**

- Subject matter expert for the analysis, commitment, and delivery of $6 billion worth of Ryzen, Epyc, and Radeon products.
- Transformed forecast and capacity planning for Ryzen CPU product lines by improving inventory data accuracy by 28% and highlighting $12 million in annual cost saving initiatives.
- Managed multiple Lean Six Sigma Green Belt projects, collaborating with logistics, business units, sales, and product planning to create time and cost savings in excess of $50 million.
- Awarded multiple Executive Spotlight awards for managing the successful ramp of 3rd generation Ryzen CPUs by creating executive revenue attainment dashboards and presentations for on-time delivery, manufacturing capacity, shipping capacity, and supply variance.
- Skills Used: Excel, Visio, SQL Server, Power BI, Knime, SAP ERP, Sharepoint, JIRA, Git, VS Code, Python, T-SQL, VBA.

Intern
Energy Alloys   **May 2014 – Aug 2014, Singapore**

- Assigned to providing a shop floor process improvement for a warehouse transition project.
- Presented to the manufacturing director a shop floor redesign proposal, implementing a straight-line flow of raw material, leading to a 20% reduction in order cycle time.

PROJECTS

Ryzen Product Line Available To Promise Data Enhancement

- Managed a Lean Six Sigma Greenbelt project focused on revamping the Available To Promise (ATP) data pipeline.
- Collaborated with ATP end users (business units, finance, product planning, logistics) to identify reporting requirements, process pain points, and data inaccuracy root cause analysis.
- Utilized python scripting, jupyter notebooks, and SQL Server to automate data ETL.
- Project ROI of 28% data accuracy improvement and $12 million in annual cost savings based on historical totals of wasted shipping, labor, raw material, and manufacturing costs resulting from the data inaccuracy .
- Skills Used: T-SQL, SQL Server, Python, Jupyter Notebooks, VBA, Excel, Powerpoint, Minitab.

EDUCATION

Bachelor of Business Administration - BBA, Supply Chain Management
Texas A&M University · College Station, TX · 2017

COURSEWORK

Executive Education Professional Certification - Data Analysis & Visualization
The University of Texas at Austin, McCombs School of Business · Python, VBA, T-SQL, Statistical Analysis, Machine Learning

Lean Six Sigma Greenbelt Certification
AMD Lean Six Sigma Academy · DMAIC, 8 Wastes, Root Cause Analysis, NVA Analysis, Project Management

SKILLS

Tools: Excel (Expert), Visio (Expert), Sharepoint (Advanced), SQL Server (Expert), Amazon Redshift (Intermediate), Power BI (Expert), Tableau (Expert), SAP ERP (Advanced), Flask (Advanced), JIRA (Advanced), VS Code (Advanced)

Languages: Python (Advanced), R (Advanced), T-SQL (Expert), Visual Basic (Expert), Javascript (Intermediate), HTML (Intermediate), CSS (Intermediate), Git (Advanced); Spanish (Advanced), Mandarin (Intermediate)

Core Competencies: Continuous Improvement, Business Intelligence, Project Management, Capacity Planning, Requirements Analysis, ETL, Version Control, DevOps, Databasing, New Product Introductions (NPIs), Product Lifecycle Management (PLM)