

SRIKANTH REDDY DUGGIREDDY

PROFESSIONAL SUMMARY

Results-driven supply chain analyst with expertise in leveraging data to optimize operations and drive business value. Proficient in Microsoft Office suite, SQL, and Power BI for extracting, analyzing, and visualizing complex supply chain data. Skilled in developing interactive dashboards and reports that provide real-time insights into key performance indicators. Experienced in running advanced queries to uncover trends, identify inefficiencies, and support strategic decision-making. Adept at translating data into actionable intelligence, enabling informed decisions to improve supply chain performance. Strong problem-solving skills with a track record of implementing effective solutions. Committed to driving innovation through data-driven strategies and cutting-edge visualization tools.

SKILLS

- Data Analysis
 - Supply Chain Optimization
 - Production Planning
 - Continuous Improvement
 - Six Sigma Methodologies
- Sourcing and Procurement
 - Demand forecasting
 - Teamwork and Collaboration
 - Problem-Solving
 - Adaptability and Flexibility
- R Programming
 - SQL
 - Microsoft Power BI

WORK HISTORY

SUPPLY CHAIN ANALYST 02/2022 to Current ConocoPhillips, TX

- Leveraged advanced Microsoft Office 365 skills, particularly Excel, to create complex charts, graphs, and multi-sheet pivot tables for data analysis and reporting.
- Developed and maintained databases, demonstrating strong understanding of database structures and relationships.
- Utilized statistical and data visualization tools including Tableau and Power BI to create insightful dashboards and reports.
- Implemented complex formulae and macros in MS Excel and Python for data aggregation and process automation.
- Conducted detailed market analyses, leveraging strong analytical and mathematical skills.
- Delivered impactful presentations and facilitated meetings with diverse stakeholder groups.
- Managed multiple high-priority projects simultaneously, demonstrating excellent organizational skills.
- Provided innovative solutions to complex problems, consistently meeting tight deadlines.

SUPPLY CHAIN SPECIALIST 01/2022 to 05/2023 Kroger, Dallas, TX

- Analyzed company spend, supply market data, and commercial information to optimize supply chain value and develop effective sourcing and negotiation strategies
- Provided in-depth analytical support for category sourcing initiatives, contract negotiations, and bid evaluations to drive cost savings
- Implemented robust supply risk monitoring and evaluation processes to mitigate potential

disruptions

- Contributed to the Supplier Performance Management process, helping ensure vendor accountability and continuous improvement
- Developed innovative tools and processes in Microsoft Excel significantly improving the efficiency of analytical workflows

QUALITY SPECIALIST 02/2020 to 08/2021

Amazon Development Center India Pvt Ltd, Hyderabad, India

- Played a pivotal role in the Last Mile Analytics and Quality Geocoding Team, driving enhancements to the Transportation Process.
- Engineered a comprehensive database for robust testing of Machine Learned data, facilitating valuable feedback for the ML team's refinement process.
- Demonstrated exceptional leadership by spearheading a team of 30, resulting in a 2% reduction in Delivered Not Received (DNR) cases.
- Guided the endeavors of Team CGT, committed to realizing a remarkable 95% accuracy in an autonomous Machine Learning Algorithm designed for auditing address books.
- Achieved a commendable 90% team quality rate through meticulous testing and manual auditing of data, subsequently employed to train the Machine Learning Tool.

CAD ENGINEER 08/2018 to 12/2019

Technosoft Solutions, Visakhapatnam ,India

- Used 3D and 2D CAD tools to design, develop and engineer high-quality models.
- Contributed to innovative product developments by utilizing advanced 3D modeling techniques and cutting-edge CAD tools.
- Ensured seamless collaboration between departments with effective communication of design changes and updates throughout the project lifecycle.

EDUCATION

Jawaharlal Nehru Technological University, Anantapur, INDIA
Bachelor of Science, Mechanical Engineering, 05/2018