

Nathan Klimt

SUMMARY

Senior Analyst in Supply Chain Analytics with a background in computer science, specializing in data analytics to enhance supply chain processes and drive strategic improvements.

EXPERIENCE

Kellanova

Aug 2024 – Present

Sr. Analyst, Supply Chain Analytics

Battle Creek, MI

- Leveraged advanced SQL and Python to extract insights from diverse data sources, uncovering trends that shaped strategic initiatives across the organization.
- Automated Extract, Transform, Load (ETL) processes and data modeling with tools like Power BI and Python, guiding better decision-making and improving operational efficiency.
- Built and maintained strong stakeholder relationships, collaborating across cross-functional teams and external vendors, ensuring alignment and effective communication.
- Led end-to-end projects targeting process improvements and technology integration, including automating workflows with Python, driving organizational growth.
- Developed interactive data visualizations in Power BI and Tableau, improving data accessibility and enhancing business insights.
- Streamlined data processes through advanced Excel (Pivot Tables, VLOOKUP) and SQL, reducing manual tasks and improving reporting accuracy.

Kellanova (Kellogg Company)

May 2023 – Aug 2024

Student Support, IT Workplace

Battle Creek, MI

Kellogg Company split into Kellanova and WK Kellogg Co in October 2023.

- Managed IT assets and generated comprehensive reports using data analysis tools, enabling leadership to make informed, data-driven decisions that optimized resource allocation.
- Provided IT help desk support, diagnosing and resolving technical issues for employees, improving system performance and ensuring minimal downtime across the organization.
- Coordinated and managed equipment updates at headquarters, overseeing hardware installations and upgrades to ensure all employees had the latest, fully operational technology.
- Collaborated on key cross-functional projects, contributing to successful outcomes by providing technical expertise and enhancing team collaboration, ultimately improving workflow efficiency.

SKILLS

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|----------|-----------|----------------------|
| • Python | • PowerBI | • Data Modeling |
| • R | • Tableau | • Data ETL |
| • SQL | • Excel | • Process Automation |

SIDE PROJECTS

- **NFL Combine Data Scraping** - Utilized Python to scrape NFL Combine data and export it to Excel, followed by analysis in Tableau to identify trends between combine scores and player performance in the NFL.
- **Leukemia Logistic Regression Analysis** - Developed logistic regression models in R to predict treatment responses based on patient pretreatment variables, identifying key predictors to inform personalized treatment strategies.

EDUCATION

Taylor University

Aug 2021 – May 2024

Bachelor of Science, Computer Science

Upland, IN