

George Flarsheim

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PROFESSIONAL SUMMARY

Analytical and process-driven recent graduate (Magna Cum Laude) with dual degrees in Data Analytics and Business Process Management. Strong foundation in data visualization, database optimization, and supply chain management. Actively seeking Data Analyst, Supply Chain Analyst, and Inventory Analyst roles to leverage technical skills in Python, SQL, and Power BI to drive data-driven decision-making and optimize inventory processes.

EDUCATION

University of Louisville | Louisville, KY *Graduated Magna Cum Laude, May 2026 | GPA: 3.78*

- Bachelor of Science in Business Administration in CIS – Data Analytics
- Bachelor of Science in Business Administration in CIS – Business Process Management

Jefferson Community and Technical College | Louisville, KY *Associate of Science | August 2018*

TECHNICAL SKILLS

Data Analytics & Business Intelligence:

Database Design & Management, Data Visualization & Dashboard Development, Business Intelligence (BI), Data Integration & Manipulation, Statistical Analysis, Data Quality Monitoring & Validation, Machine Learning & AI Development

Business Process & Systems Analysis:

Business Process Modeling & Management, Business Analysis & Requirements Gathering, Process Improvement, Logistics Management

Technical Tools & Programming:

SQL, Python, Power BI, Tableau, R, C#, JavaScript, Pandas Library, Scikit-learn, Matplotlib

Professional Competencies:

Communication & Presentation Skills, Strategic Decision Making, Finance & Accounting, Advanced Microsoft Excel (Pivot Tables, Formulas)

CERTIFICATIONS

Microsoft Office Specialist (MOS) – Certiport | *December 2021*

Lean Six Sigma Yellow Belt | *May 2026*

RELEVANT PROJECTS & COURSEWORK

OPERATIONS MANAGEMENT (MGMT 401)

Process & Workflow Optimization

Covered methodologies such as Lean Six Sigma, and 5S

SYSTEMS ANALYSIS AND DESIGN (CIS 320)

Created a project development plan with a local non-profit

Covered development methodologies such as waterfall, agile, and scrum

RELEVANT PROJECTS & COURSEWORK *cont.*

Machine Learning (CIS 445)

Trained AI models using large datasets to uncover trends and patterns

Tuned fuzzy logic models to optimize predictive outcomes

DATABASE DESIGN (CIS 310)

Built database models to support decision-making and business process efficiency

Practiced Data cleaning and optimization

SPECIAL TOPICS DATA ANALYTICS (CIS 450)

Conducted advanced data visualization projects using Power BI to translate raw data into actionable executive insights.

PROFESSIONAL EXPERIENCE

Full-Time Student | University of Louisville | Louisville, KY *August 2020 – May 2026*

Certified Trainer / Front of House | Panera Bread | Louisville, KY *May 2019 – November 2020*

- Trained new team members, implementing standard operating procedures to ensure efficiency in daily operations
- Provided feedback and assessed progress to improve performance and consistency in front-facing roles.
- Managed transactions, maintaining accuracy in cash handling and billing processes.
- Resolved discrepancies and escalated issues as needed, ensuring customer satisfaction.

Customer Service Specialist | Lowe's | Louisville, KY *September, 2018 – February, 2019*

- Maintained accurate inventory records utilizing internal inventory management systems.
- Coordinated across multiple departments to track materials and ensure timely, accurate order fulfillment.

Production Staff | Soup Coop | Louisville, KY *2016*

- Led daily group operations
- *Coordinated with team members in order to meet productions times*