

GRANT HAUSKINS

grant@hauskins.com | github.com/grant-hauskins | grant.hauskins.com

Business Data Analyst | Sales Operations & Inventory Analytics | SQL, Python, Advanced Excel, AI Automation | UIC (Dec 2026)

SKILLS

Technical: SQL, Python, R, Advanced Excel (VBA, Dashboards), Google Apps Script (JavaScript), REST APIs, LLM Integration, Java

Tools & Platforms: Tableau, Power Automate, Salesforce, SAP, Infor WMS, Git/GitHub, JIRA, Microsoft 365, Google Workspace

EXPERIENCE

Program Instructor & Mentor **October 2023 – Present**
YMCA of Metropolitan Chicago *Chicago, IL*

- Led four cohorts totaling 100+ young adults through the Water Works workforce-development program, achieving a 95% Red Cross certification rate while maintaining full compliance with program standards.
- Tracked and analyzed attendance, on-time rates, and participant success KPIs by instructor and cohort using Excel and Google Sheets.
- Maintained participant records with SQL updates to keep attendance and KPI data accurate and built a mood-meter analytics workflow in Power Automate to track program effects on participant feelings across three locations.
- Designed and executed a data-driven marketing campaign that exceeded registration goals by 25%, attracting new community partners and supporting the launch of operations in a lower-demand market.

Sales Operations Support Specialist **August 2021 – January 2023**
TestEquity *Chicago, IL*

- Grew key accounts revenue by 33% (\$900K to \$1.2M) and expanded market penetration 15% as the primary point of contact, turning Excel-based sales and inventory analysis into demand-forecast insights.
- Administered vendor-managed inventory (VMI) programs for six enterprise clients totaling \$1.1M in annual revenue using Infor WMS, Excel dashboards, and Salesforce, keeping client fulfillment running through COVID-era supply-chain disruptions.
- Managed client inventory in Infor WMS by receiving stock, resolving stock discrepancies, and running usage reports; pulled supplemental data available only in SAP to reduce stockouts across client sites.
- Reported customer demand estimates and presented initiatives to improve on-site inventory crib performance in quarterly business reviews; partnered across sales, purchasing, IT, and operations to build feedback loops that shaped VMI process improvements and strengthened account retention.

Member Service Associate **September 2020 – February 2021**
Costco Wholesale *Champaign, IL*

- Supported warehouse launch operations, improving inventory accuracy through systematic monitoring and discrepancy resolution.

LEADERSHIP

Information and Decision Sciences Student Organization (IDSSO) **November 2025 – May 2026**
Co-Founder & President

- Co-founded IDSSO and grew membership to 45+ through brand development and partnerships with student organizations and industry contacts; recruited and led a seven-officer team using structured delegation and weekly task tracking.
- Produced IDS inFOCUS 2026, the organization's flagship case competition and industry summit, and moderated its industry panel; hosted a spring professional development series featuring a sold-out Career Signals Certification Panel and an Agentic AI Applied to Marketing workshop with UIC faculty.
- Automated the IDSSO daily news brief with Google Apps Script (JavaScript), REST APIs, and LLM integration, cutting curation and drafting time from two hours to 15 minutes.

INFORMS, UIC Chapter

Member

- Co-hosted chapter events and conferences on data analytics and operations research.

AWARDS & HONORS

Chancellor's Student Service Leadership Award — UIC Spring 2026

Dean's List — UIC Spring 2025, Fall 2025, Spring 2026; Harold Washington College Spring 2024

Presidential Scholar — Harold Washington College, Fall 2023

EDUCATION

University of Illinois Chicago — College of Business Administration **Expected December 2026**
B.S. Information and Decision Sciences — MIS Concentration **UIC GPA: 3.75**

Relevant Coursework: Business Statistics II, Business Database Technology (SQL), Spreadsheet Analysis (Excel/VBA), Programming for Data Science (Python, in progress)