

David Levit

267-338-9387 | david.levit@temple.edu | [LinkedIn](#)

EDUCATION

Temple University – Fox School of Business and Management

Philadelphia, PA

Bachelor of Business Administration

Expected Graduation: May 2026

- **Major:** Management Information Systems | **Minors:** Statistics and Computer Science **GPA:** 3.99/4.00
- **Honors:** Dean's List (Fall 2022 - Present), Fox Honors Program, Provost Scholarship, IBIT Pfizer Scholarship
- **Coursework:** Cloud Architecture, Data Analysis and Statistical Computing, Strategic Management, Financial Modeling

WORK EXPERIENCE

KPMG

Philadelphia, PA

Cyber and Technology Risk Advisory Intern

June 2025 – August

- Assessed and improved a multi-billion-dollar insurance firm's Enterprise Risk Management (ERM) strategies using the COSO ERM framework, enhancing capabilities and processes across 7 subsidiaries and optimizing compliance activities
- Implemented Governance, Risk, and Compliance (GRC) software tools, improving data accuracy and risk tracking
- Developed comprehensive client deliverables to clarify and communicate complex risk assessments for 20+ stakeholders

Wawa, Inc.

Media, PA

Business Insights and Analytics Intern

May 2024 – August 2024

- Queried and analyzed >1 bn rows of sales and operational data using SQL and Python to investigate regional performance
- Created Tableau dashboards displaying KPIs and operational outliers, improving data visibility and daily decision-making
- Identified and presented strategic gaps/opportunities in the company through competitor analysis and data exploration

SELECTED PROJECTS

Tobacco Category Sales Optimization – Wawa Inc.

- Analyzed tobacco sales across stores using SQL and Tableau, revealing declines in cigarettes and rise in nicotine pouches
- Identified 5% customer switch rate to pouches and recommended promo shift to capture high-margin, high-attach buyers

Customer Segmentation with Python Decision Tree Classification – Data and Analytics (MIS 2502)

- Built decision trees with scikit-learn using customer demographics to predict purchase likelihood with 79%+ accuracy
- Tuned model depth and split parameters to balance accuracy and interpretability, revealing affluence and age as key drivers

LEADERSHIP & ACTIVITIES

Temple Consulting Club

Philadelphia, PA

Chief Technology Officer

August 2024 – May 2025

- Managed technical infrastructure, including updating member-facing platforms and project team communication channels
- Developed member resources page, centralizing key tools/materials for consulting skill-building and project preparation
- Maintained digital presence with consistent updates, ensuring timely communication of events and projects deadlines

Association for Information Systems

Philadelphia, PA

Treasurer

April 2024 – May 2025

- Managed over \$20,000, overseeing two bank accounts and accurately allocating for scholarships and operational expenses
- Created comprehensive monthly financial reports and budgets using Excel and pivot tables to track and evaluate data
- Facilitated fund allocations for over 20 events, including professional development workshops and guest speaker sessions

Business Honors Student Association

Philadelphia, PA

Director of Corporate Partnership

December 2023 – December 2024

- Cultivated relationships with corporate decision-makers to negotiate sponsorship agreements ranging from \$500 to \$2500
- Monitored partnership performance metrics such as partner revenue and attendee satisfaction/engagement levels
- Collaborated with BHSA's executive board and faculty advisors to align partnership strategies with the organization's goals

SKILLS & INTERESTS

Data Analysis: Python (pandas, Seaborn, JSON), MS Excel, R, SQL (Snowflake, MySQL), Tableau

App Development: AWS (CloudFront, DynamoDB, EC2, Lambda, RDS, S3, VPC), JavaScript, HTML, CSS, Java, Node.js

Case Competitions: Capital One AI/ML in Finance CFA - 3rd/250, Vanguard ETF Challenge Finalist

Volunteering: Paul L. Dunbar School Robotics, Free Library of Northampton Township, Council Rock South School Store