

DANIEL DARAMOLA

[linkedin.com/in/danield0](https://www.linkedin.com/in/danield0) | [dannyd0.github.io](https://github.com/dannyd0) | 979-422-0020 | danieldaramola04@gmail.com

EDUCATION

Bachelor of Science in Business Computer Information Systems

University of North Texas

GPA: 3.6

Expected Graduation: May 2026

Certifications: AWS Cloud Practitioner | SQL for Beginners | Microsoft Excel Associate | Dell AI Foundations | Prompt Engineering for Generative AI | Dell Information Storage & Management

Relevant Coursework: Database Management | Business Intelligence | Data Mining | Statistical Analysis | Information Systems | Information Technology Management | Data Analytics | Project Management | Business Policy

TECHNICAL SKILLS

Analytics: Microsoft Excel | Power BI | Tableau

Languages: Python | SQL

AI/ML: Generative AI (certified) | Machine Learning | Predictive Analytics | Prompt Engineering

Tools: Microsoft 365 | Generative AI

Core Competencies: Adaptability | Quick Learner | Analytical & Critical Thinking | Problem-Solving | Communication | Attention to Detail | Time Management | Data Analysis | Software Development Life Cycle | Leadership

EXPERIENCE

Dell Technologies | *Pre-Sales Solutions Architect Intern*

June 2025 – August 2025

- Architected an AI/ML solution built on Dell storage and server infrastructure, designed to process 4000+ customer product reviews into actionable insights and build a pipeline for customer service to manage workload at scale.
- Spearheaded data protection initiatives, building out an all-in-one solution using Dell's data protection stack ensuring simplicity, security, and scalability.
- Worked with cross-functional teams to analyze client business challenges, designed custom infrastructure solutions, and delivered solution proposals to meet business needs of client.

University of North Texas | *Data Analyst and Peer Mentor*

August 2024 – Present

- Build and maintain a real-time Power BI dashboard that tracks loan approvals, denials, withdrawals, average loan amounts, and total disbursements each semester for over 500 loans, enabling senior leaders to monitor funding trends.
- Produce semester performance reports and PowerPoint presentations for senior leadership, translating complex data insights into clear, actionable recommendations that align program strategy with university goals.
- Validate data outputs against source records and document reporting logic each semester, improving data accuracy and ensuring team continuity.
- Coach more than 200 students on financial literacy through one-on-one sessions and presentations, helping them improve personal finance skills.

Reisty | *Data Analyst Intern*

June 2024 – October 2024

- Built monthly performance dashboards in Excel using pivot tables and charts to track diner volume, cancellation rates, and no-show frequency for restaurant partners, enabling them to monitor key metrics and improve operational decisions.
- Consulted restaurant partners on data trends, delivering strategic recommendations contributing to the increase in partners converting from free trial to paid subscriptions.
- Designed client-facing reports, translating complex analysis into clear visuals for non-technical business owners, which helped them identify growth opportunities and make data-driven decisions.

PROJECTS

EagleCo AI Talent Acquisition Research | Information Systems Consultant

- Spearheaded a talent acquisition restructuring project for a mid-size technology firm, reducing average time-to-hire by 58% through the identification and elimination of workflow bottlenecks.
- Engineered a strategic roadmap for incorporating Generative AI into talent acquisition process by analyzing industry standard recruitment cases, providing evidence-based recommendations to modernize hiring operations.
- Synthesized complex AI technical architectures into a comprehensive consulting report and executive presentation, enabling non-technical stakeholders to evaluate financial ROI and risk mitigation strategies.

BCG Data for Decision Makers Job Simulation on Forage

- Completed a job simulation focused on advising a hypothetical client on multi-channel ad campaign performance.
- Analyzed customer conversion trends using simulated data to assess campaign effectiveness across channels and audiences.
- Synthesized findings into a structured, client-ready recommendation tailored to the client's marketing goals, demonstrating ability to translate data analysis insights into strategic recommendations.

Enterprise Systems Analysis & Design Plan

- Developed a comprehensive project lifecycle roadmap using the Unified Process (SDLC) methodology, structuring deliverables across Inception, Elaboration, and Transition phases.
- Created a Work Breakdown Structure (WBS) and Gantt Chart in Excel to manage task dependencies, critical paths, and resource allocation for a simulated software rollout.