

Anjali Bhatia

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EDUCATION

The University of Texas at Dallas

Bachelor of Science, Business Analytics and AI on Data Science Track

August 2026

GPA 3.904

Davidson Management Honors Program

Relevant Coursework: Applied AI & Machine Learning, Business Analytics, Database Fundamentals, Data Science for Business Analytics, Quantitative Business Analysis, Object-Oriented Programming with Python

TECHNICAL SKILLS

Programming: Python, R, Java

Data Analytics & BI: Tableau, Power BI, Alteryx, Snowflake, MongoDB

Cloud & AI: AWS Bedrock, Prompt Engineering

Business Tools: Excel, PowerPoint, Word, Jira, Confluence, Canva, Nintex Process Manager

Certifications: Lean Six Sigma White Belt

PROFESSIONAL EXPERIENCE

GM Financial, Fort Worth, Texas

May 2026 – August 2026

Process Excellence Intern

- Conducted Gemba walks across 9 process maps to perform gap analyses and validate current-state workflows ahead of a major system migration.
- Partnered with stakeholders across GMF and ACF business units to collect and analyze 60+ time-study observations, identifying process variation and operational bottlenecks.
- Performed statistical analysis in Excel and developed Pareto charts to prioritize high-impact inefficiencies, supporting data-driven process redesign recommendations.
- Facilitated cross-functional workshops that identified 20+ process pain points and informed future-state workflow redesign initiatives.
- Presented findings and recommendations to business leaders, helping align operational requirements with system migration objectives.

WM, Houston, Texas

May 2025 – August 2025

Software Engineer Intern

- Cleaned, transformed, and validated large-scale trucking datasets using SQL and Excel, reducing data errors and duplicates by 70% and improving AI chatbot reliability.
- Queried and analyzed 10+ operational datasets using Python and SQL to identify trends, anomalies, and data-quality opportunities that enhanced reporting accuracy.
- Supported the design, testing, and optimization of an AI-powered chatbot interface, improving usability and system reliability by 20%.
- Developed a reusable prompt library that standardized chatbot interactions and accelerated testing activities.
- Collaborated with 15+ cross-functional team members in an Agile/Scrum environment, managing requirements in Jira and documenting project outcomes in Confluence.

PROJECT EXPERIENCE

U.S. Rental Care Capstone Project | University of Texas at Dallas

January 2026 – May 2026

- Cleaned, classified, and validated \$50M in capital expenditure data across three disparate systems, resolving data quality issues affecting 500+ clinics in 32 states.
- Built 8 dynamic Excel dashboards and automated reporting views using pivot tables and pivot charts to analyze spending by region, facility, category, and time period.
- Delivered strategic recommendations and a sustainable monthly reporting workflow to improve ongoing data governance and decision-making.

Airbnb Pricing and Crime Correlation Analysis

August 2025 – December 2025

- Analyzed relationships between crime rates and Airbnb pricing across 12+ Dallas-Fort Worth police districts using Snowflake, Tableau, and Alteryx.
- Built an end-to-end ETL pipeline that integrated seven disparate datasets into a unified analytical model for reporting and visualization.
- Developed an interactive Tableau dashboard featuring pricing, crime density, and property-type analyses, enabling stakeholders to identify geographic pricing trends.

Summer Olympics Database, SQL & Data Visualization, UTD

January 2025 - May 2025

- Designed and implemented a relational database (10+ entities) using ER diagrams and normalization techniques
- Developed 20+ SQL/NoSQL queries to analyze athlete and event data to uncover trends and support data-driven decision-making.

LEADERSHIP & INVOLVEMENT

Davidson Management Honors Program, *Peer Mentor & CORE Team*

August 2024 – Present

Future Business Leaders of America, Texas VP of Marketing

May 2025 – Present

Kappa Alpha Theta, *Online Media Director & Membership Development Committee*

February 2025 – December 2025

ADDITIONAL INFORMATION

Eligibility: US Citizen, Eligible to work in the US for full-time with no restrictions