

Dylan Conde

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EDUCATION

Pepperdine Gradizio School of Business, Malibu, CA

April 2026

Master of Science, Business Analytics

Relevant Coursework: Optimization Modeling, Supply Chain Analytics, Predictive Analytics, Data Warehousing and Business Intelligence

University of North Texas, Denton, TX

December 2024

Bachelor of Business Administration, Business Analytics with Minor in Economics

TECHNICAL SKILLS

- **Languages:** SQL, Python, R (Familiar) ; **Vizualizaton:** Tableau, Power BI; **Databases:** Google BigQuery; **Analytics/ML:** RapidMiner, SPSS, Regression, RandomForest, XGBoost; **Business Tools:** Excel (Advanced), Word, BPMN

PROJECTS

- **Franklin Junction Business Performance Analysis** – Analyzed multi-year ghost kitchen sales and operations data using SQL, R, and Google BigQuery to identify revenue decline drivers and platform inefficiencies. Built regression models and visual dashboards to evaluate store level performance trends and support operational improvement recommendations.
- **Predictive Analytics and Machine Learning Project** – Developed supervised machine learning models in Python and Google BigQuery using real world datasets to predict customer behaviors and operational outcomes. Performed feature engineering, model validation, and performance evaluation to improve predictive accuracy and generate actionable business insights.
- **Healthcare Claims Predictive Modeling** – Built predictive healthcare analytics models using SPSS, RandomForest, and XGBoost to evaluated claims data and forecast patient-related outcomes. Completed model performance metrics and identified key variables influencing healthcare risk predictions.
- **Blue Bank Process Optimization Case Study** – Evaluated operational workflows using BPMN process mapping and performance data analyses to identify bottlenecks and improve efficiency.

EXPERIENCE

Maden Ventures, LLC., Dallas, TX

May 2022 – Jan 2025

Data Analyst Intern / Junior Data Analyst

- Enhanced real estate investment models used to evaluate property performance, ROI, and investment risk across multi-family assets. Improved forecasting accuracy and investment decision support through financial modeling and market trend analysis.
- Conducted market and feasibility analyses for prospective multi-family real estate acquisitions using financial and demographic data.
- Synthesized portfolio financials, market trends, and investment assumptions into executive-ready analyses presented to senior leadership.

Sotto Sotto., Atlanta, GA

August 2021-April 2022

Server

- Delivered high quality customer service in a fast-paced, high volume environment.
- Developed communication, multitasking, and conflict resolution skills while collaborating with team members to maintain operational efficiency.