Nicholas Dumont

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EDUCATION

W. P. Carey School of Business, Arizona State University **Tempe, AZ**
Bachelor of Science in Finance; Minor in Mathematics December 2024
Barrett, The Honors College

- **GPA: 3.6 / 4.0; SAT: 1500** (Math SAT: 770)
- **Honors:** Dean's List, President's Scholarship ($15,500/year), W.P. Carey Leaders Academy
- **Relevant Coursework:** Applied Value Investing; Financial Modelling; Security Analysis & Portfolio Management; Intro to Programming Languages (*C++*); Principles of Programming (*Java*); Object Oriented Programming & Data Structures (*Java*); Applied Statistics (*R*); Probability Theory; Applied Linear Algebra; Calculus I,II,III; Modern Differential Equations; Discrete Math Structures

The Episcopal Academy **Newtown Square, PA**
GPA: 3.8 May 2019

WORK EXPERIENCE

Xactus **Broomall, PA**
Financial Analyst Intern Summer 2022

- Built a sales forecast model able to accurately predict end of month sales within 0.5% that helped identify a $500k error at close
- Utilized Python scripts to analyze past and current sales figures to identify lost customers and revenues while collaborating with sales team to understand anomalies
- Reviewed past employment data and volumes to compare ratios in each department to project expected staffing levels for future volumes

PROJECTS

Equifax Pitch, *Class Project*

- Conducted in-depth research and analysis of Equifax by reviewing the company's 10-K/Q filings, earnings calls/presentations, and performing external research to understand market position and competitive landscape
- Developed a comprehensive 3 statement model, including 5-year price forecasts and detailed revenue projections
- Created and presented an investment pitch deck outlining the investment thesis, financial forecasts, and valuation analysis to the class

Project Spyn, *Class Project*

- Led a team of four to design, build, and code a LEGO EV3 vehicle capable of autonomously navigating a maze, simulating a self-driving car
- Developed majority of the MATLAB code, including sensor integration and motor control, ensuring precise navigation and obstacle detection
- Successfully presented the project, achieving a perfect run during the final trial

SKILLS, ACTIVITIES & INTERESTS

- **Programming Languages:** Python, R, Java, C++, MATLAB
- **Clubs & Activities:** Club Golf, Sun Devil Poker, Financial Management Association
- **Certifications:** CFA Level I Candidate, IBM Data Analyst (*in progress)*