

## AIDAN MARZEOTTI

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### EDUCATION

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**New York University, Stern School of Business**, New York, NY *Expected December 2023*

*B.S. Finance & Computer Science*

Selected Coursework: Algorithms, Data Structures, Computer Systems Organization, Operating Systems, Intro to CS, Statistics & Forecasting Models, Linear Algebra, Discrete Math

### SKILLS

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**Languages**: Java (Proficient), C++, Python, SQL, HTML, CSS

**Technologies**: Spring, Git, Excel, Bloomberg

### EXPERIENCE

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#### **Business Data Intern**

*March 2022-Present*

**Account Spark** — *San Francisco, CA (Remote)*

- Cleaned and modeled data for +\$150k consulting contracts—Twilio, Sauce Labs
  - Used Python, SQL, and Excel to analyze data
  - Delivered market segment report + sales rep territory design

#### **Private Equity Intern**

*October 2021-March 2022*

**Industrial Succession Group** — *Los Angeles, CA (Remote)*

- Built Python tool to automate deal flow (web scraping + database input)
- Managed deal database
- Researched and modeled leveraged buyouts and discounted cash flow valuations—*aerospace, defense, and automotive companies*

### PROJECTS - <https://github.com/asm8689/personal>

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#### **Discount Cash Flow Tool** (*Spring 2023*)

- Created a java application for an Equity Valuation class that facilitates discounted cash flow valuations
- Pulls macro economic data and assumptions from the web
- Automates cash flow projections and calculates equity values based on user inputs + pulled web data

#### **BizBroker Web Scraper** (*Spring 2022*)

- Implemented a web scraper with Python to extract data from business broker listings
- Automated data cleaning and organization into company spreadsheets
- The tool streamlined the manual data collection process for gathering market research, significantly lowering time requirements