**Daniel Gartshein**

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**EDUCATION AND HONORS**

**Cornell University, Dyson School of Applied Economics and Management** Ithaca, NY

*Bachelor of Science: Double Major in Information Science and Applied Economics & Management*  *Spring 2018*

*Concentrations: Data Science and Business Analytics*

**Cumulative GPA:** 3.81, Deans List All Semesters

**SAT Math:** 760 **Verbal:** 710

**RELEVANT COURSEWORK**

Intro Computing Using Python ● Object Oriented Programming ● Advanced Computer Tools ● Finance ● Spreadsheet Modeling ● Microeconomics ● Macroeconomics ● Managerial Economics ● Calculus ● Statistics ● Financial Accounting

**WORK EXPERIENCE**

**Pfizer** Peapack, NJ

*Business Technology Intern Summer 2016*

* Created an automated system for entering and editing data on existing projects to increase data collection capabilities
* Developed standardized procedures for approving new software technology requests across Pfizer’s organization
* Tested the functionality of new features in ALM-QC and reported on any discovered bugs to assist in its development
* Implemented an updated template across over 1,000 technical specifications to meet current regulations more accurately
* Reviewed tests and functional requirements for approval to push projects forward in their development

**Zelman and Associates** New York, NY

*Equity Research Intern Summer 2015*

* Synthesized and distributed relevant news and industry developments for the building products team
* Assisted on initiation of Installed Building Products [IBP] by drafting company overview and history sections
* Updated yearly corporate executive compensation data for 50 companies under coverage
* Analyzed weather data to assist the building products team in more precisely forecasting future quarterly revenues
* Participated with senior analysts on quarterly company earnings calls and internal team research meetings

**RELEVANT EXPERIENCE**

**Healthcare Hackathon - Geographic Dynamic Databasing** New York, NY

*Project Lead Spring 2016*

* Aggregated health data from various geographic regions to identify and prevent long-term negative health trends
* Developed a platform to visually represent the gathered data and our analysis on an interactive map
* Created a business model for the platform to demonstrate its commercial viability

**Cornell Hedge Fund** Ithaca, NY

*Senior Associate Fall 2015-Present*

* Lead a team of three analysts in analyzing various stocks to develop investment recommendations for the $18,000 fund
* Develop my team’s valuation skills and general business acumen through various educational training sessions
* Compile our analysis into an equity research report to support our initial recommendations

**Dyson Undergraduate Council** Ithaca, NY

*Committee Chair Fall 2015-Present*

* Collaborated with a team to identify Dyson’s top competitors and determine their strengths and weaknesses
* Provided an analysis of Dyson’s yield to determine the effectiveness of Dyson Days in attracting prospective students
* Compared Dyson’s social media presence with that of its top competitors to improve new student outreach

**ADDITIONAL INFORMATION**

**Case Competitions:** KPMG Case Competition – Campus Winner ● Cornerstone Research Case Competition – Finalist ● Citi M&A Case Competition – Finalist ● Equity Research Case Competition – Finalist

**Technical Skills:** Proficient in Microsoft Office Suite, Python and Java

**Language Skills:** Fluent in Russian

**Interests:** Soccer, Swimming, Entrepreneurship, Literature, Cinema