BRADEN MITCHELL FINEBERG

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3925 Walnut Street, APT #915, Philadelphia, PA 19104

Goal oriented and highly motivated individual currently studying at the University of Pennsylvania's School of Engineering and Applied Science. A founder of an educational technology company and successful with a rigorous course load, I excel in time management and entered college with more than 60 credit hours.

EDUCATION

University of Pennsylvania **Philadelphia, PA**	Major: Systems Science and Engineering Minor: Mathematics, Engineering Entrepreneurship Selected Coursework: Advanced Decision Models, Dynamic Systems, Engineering Economics, Data Structures and Functional Programming, Risk Modeling GPA: 3.6/4.0	Expected May, 2019
School for the Talented and Gifted **Dallas, TX**	GPA: 3.9/4.0 SAT: 2240, 780 Math/ 740 English 23 AP Courses with 60+ credit hours	With Honors, June 2015

EXPERIENCE (references available upon request)

Sunlight Capital – *Market Analyst Intern*   San Francisco, CA
- Aided in deal sourcing, deal filtering, and transaction execution   January - March 2017
  - Researched industries to develop a pipeline of potential companies for purchase
  - Determined the right opportunities to progress in the deal pipeline
  - Prepared deal summaries for investors
  - Assisted in due diligence

Valify, Inc. – *Business Analyst Intern*   Dallas, TX
- Analyzed industries common to non-labor hospital spend   July - August 2016
  - Cleaned raw data to extract valuable information using SQL and JavaScript
  - Researched common spend areas to discover commonalities and pricing practices
  - Benchmarked services to find industry-standard quality
  - Assessed the savings potential of hospitals through service benchmarks
  - Compressed a standard 6-7 month RFP process into 43 days

LEADERSHIP EXPERIENCE AND ACTIVITIES

Penn Lightweight Varsity Crew Team	2015-
Pincus Jewish Renaissance Project, Hillel– *Fellow*	2016-2017
Penn Innovation Center Venture Club, Executive Board - *Start-up Chair*	2016-
Jewish Renaissance Project, Hillel - *Freshman Committee*	2015-2016
Penn Engineers Without Borders - *International Committee*	2015-

HONORS

Dean's List	2015-2016
National AP Scholar	2015, 2014
National Merit Commended Scholar	2013

ADDITIONAL INFORMATION

Programming Skills: React Native, React JS, JAVA, OCAML, SML, MATLAB, Arduino, JavaScript, HTML/CSS, git
Fabrication: Solidworks, soldering and circuit design, laser cutting, 3D printing
Interests: Business efficiency and optimization research, Spanish, Scuba Diving, Bartending