

# GARRETT SUTHERLAND

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## EDUCATION

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### University of Maryland

*Bachelor of Science in Physics & Bachelor of Science in Mathematics*

**GPA:** 3.85 / 4.00

**Honors:** University Honors, Dean's List, Presidential Scholarship, Bardasis Scholarship

**Certifications:** Bloomberg Essentials

**Bloomberg Aptitude Test:** 99<sup>th</sup> percentile, July Hall of Fame —Top 5

**College Park, MD**

*Graduated: May 2016*

## PROFESSIONAL EXPERIENCE

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### Trillium Trading

*Equity Trader, Proprietary Trading*

**New York, NY**

*September 2016 – Present*

- Make split-second decisions based on risk reward of trading opportunities to allocate up to \$400k
- Conduct research on biotech stocks in preparation for data, box warnings, and FDA decisions
- Developed a Python-based website scraper to receive short reports and IPR decisions in real-time

### CFRA Research

*Equity Research: Short Only Intern, Research*

**Rockville, MD**

*March 2015 – August 2016*

- Analyzed Hong Kong exchange traded equities' exposure, via debt and cash, to the US dollar
- Utilized FactSet and Bloomberg data queries from excel to build financial models
- Wrote the market consensus for company reports and updated prose of industrial reports

### Access Funding LLC

*Market Research Intern, Research*

**Chevy Chase, MD**

*November 2014 – March 2015*

- Conducted research of structured settlement petitions to locate and improve marketability of leads
- Computed time value of remaining payment streams to better focus the sales team's efforts

### University of Maryland

*Magneto-Optical Lab Intern, Condensed Matter Group*

**College Park, MD**

*April 2014 – September 2014*

- Created a Matlab script to visually present the 3D intensity of a laser to help tuning efforts
- Designed and fabricated a pyroelectric infrared detector and a relay box to specific operational conditions
- Led hot wire anemometry data analysis using governing equations for flow, impurity and temperature

## EXTRACURRICULAR ACTIVITIES

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### Sigma Alpha Epsilon

*Alumni*

**College Park, MD**

*March 2013 – Present*

- Served on the recruitment and housing board

### Finance Banking & Investment Society

*Alumni*

**College Park, MD**

*October 2013 – May 2015*

- Attended weekly seminars hosted by professionals about networking and finance

### Auditory Source Separation

*Research Assistant, Undergraduate Research*

**College Park, MD**

*February 2014 – April 2014*

- Collaborated with graduate students to analyze EEG data in Matlab using primary component analysis

## SKILLS, ACTIVITIES & INTERESTS

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**Technical Skills:** Bloomberg, Python Matlab, LaTeX, HTML, SAS, Microsoft Suite

**Interests:** Fishing, Golf, Snowboarding, Soccer