

Caden Campbell

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EDUCATION

New York University
Bachelor of Arts in Mathematics

New York City
September 2026 - May 2029

University of Utah
Honors Bachelor of Science in Finance, Minor in Mathematics (Anticipated)

Salt Lake City, Utah
August 2025 - April 2026

- GPA: 3.98/4.0
- Dean's List

EXPERIENCE

Scholars Opportunity Fund
Alternative Research Lead

Remote
May 2026-Present

- Lead a two-analyst quant pod aimed at developing event-driven signals to trade microcap equities, directing end-to-end signal development from research through deployment while personally building signals alongside the team.

Selected Strategies

- Identified more specific peer groupings via 10-K vectorization to algorithmically trade downstream laggards following strong earnings reports from peer-group leaders.
- Built a hedged, event-driven shorting strategy on distressed microcaps, catalyzed by the filing of an 8-K inclusive of an Item 3.02 disclosure.

University Growth Fund
Growth Equity Intern

Salt Lake City, Utah
May 2026-September 2026

Selected Transactions Experience

- Pediatric Roll-Up (Credit Investment)
 - Co-led a credit investment in a pediatric roll-up, building a financial model inclusive of a debt paydown structure, FCF bridge, and M&A expansion build, as well as developing the valuation section.
- AI Search Engine (Equity Investment)
 - Built a three-statement financial model for a prospective investment in an AI search engine company, developing a memo and deck that were presented to our student board and have since moved to IC.

Cimarron Healthcare Capital
Summer Private Equity Intern

Salt Lake City, Utah
June 2026-August 2026

- Screened and provided investment insight on CIMs for a \$500M AUM middle-market healthcare buyout fund.
- Independently ran the preliminary investment review process on an in-school pediatric therapy provider, building a multi-case LBO model and conducting in-depth market research to develop a 17-page deck presented to the firm.

NeuroNate
Co-founder

Salt Lake City, Utah
October 2025-May 2026

- Co-developed the first EEG background classification model built specifically for bedside use in neonates for improved outcome prediction.
- Achieved 91.3% outcome prediction accuracy in preliminary model validation.
- Authored a 19-page pitch deck including market sizing, financial projections, and a payer model in preparation for a medical innovation startup competition.

Eccles School of Business, University of Utah
Student Consultant

Kpong, Ghana
January 2026-March 2026

- Digitized and analyzed 9,000+ rows of handwritten sales logs for a 30-year OTC medicine retailer in Ghana, surfacing margin and cyclical trends the company had never previously analyzed.
- Delivered a 28-page report including competitive benchmarking and profitability recommendations.

Skills & Interests

Technical Skills: Python, Excel

Interests: Rock climbing, snowboarding, guitar, and hiking

Projects: Algorithmic Kalshi market making, trading intra-station reporting discrepancy within weather contracts on prediction markets.