

Tyler J. Schwartz

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The Ohio State University, Fisher College of Business

Bachelor of Science in Business Administration in Finance with Honors Distinction

Minors: Engineering Sciences, Mathematics

Columbus, OH

Expected: May 2027

GPA: 3.8

- **Integrated Business and Engineering Honors Program:** Four-year honors program with 36 business students selected per year, emphasizing interdisciplinary communication, critical thinking, problem solving, product development, corporate strategy, and teamwork through specialized undergraduate and MBA courses

WORK EXPERIENCE

Peapack-Gladstone Bank

Incoming Platinum Service Team Intern

Bedminster, NJ

Anticipated Start Date: June 2024

- Will achieve fluency in operating the bank's internal systems, as well as support clients and their banking needs, as they relate to account opening, maintenance, and correspondence
- Will support high-net-worth clients and their companies by delivering exceptional white glove service
- Will prepare and present executive reports, as well as review departmental reports to verify accuracy and completeness

LvlUp Ventures

Venture Scout

Bridgewater, NJ

May 2024 – Present

- Source high-quality global startup deals in collaboration with partners like ExpertDojo and Capchase
- Contribute to portfolio growth by identifying promising ventures, earning equity compensation for successful investments
- Engage in an active entrepreneurial community, leveraging partnerships for exclusive deal-flow and co-investment opportunities

LEADERSHIP AND INVOLVEMENT

Limb Different Engineering Project

Chief Financial Officer

Columbus, OH

February 2024 – Present

- Help lead a cross-functional team to create a portable, stable shower chair design, addressing challenges for individuals with lower limb differences while showering
- Oversee user-driven design and financial modeling for an innovative shower aid prototype
- Pitch prototype to a panel of judges from respected companies, showcasing its unique features and market viability

Climate Risk Research

Undergraduate Research Assistant

Columbus, OH

January 2024 - Present

- Collaborate in a team effort to categorize and assess climate-related financial disclosures, comparing reported risks to actual climate change scenarios, investigating accuracy of the disclosures
- Utilize Python programming skills, like time series plotting, to measure and evaluate carbon footprints of companies
- Help with in-depth analysis of climate risk quantification for companies using varying datasets like the CDP dataset

Quantitative Finance Club

Member

Columbus, OH

September 2023 - Present

- Engage in a quantitative finance community with 15 students, helping lead discussions on real-world scenarios
- Explore fundamental aspects of the field, including statistical modeling and mock technical interviews
- Contribute to learning experiences involving Python integration with algorithmic trading strategies

Projects

Stock Screener App

Developer / Python

Columbus, OH

February 2024 - Present

- Developed a Python application utilizing the yfinance library to analyze stock performance and identify potential high growth opportunities
- Leveraged web scraping techniques to extract stock symbols and the stock's qualities from Yahoo Finance's "Gainers" list
- Utilized Streamlit library to create responsive stock analysis dashboard, featuring dynamic data visualization

Buckeye Bird

Developer / C/C++

Columbus, OH

November 2023 – December 2023

- Developed a Flappy Bird-inspired game using C/C++ for a Proteus microcontroller, leveraging Ohio State's Proteus library
- Created a captivating website to showcase "Buckeye Bird", effectively presenting its features and market potential
- Successfully pitched the game to potential investors, demonstrating a strong combination of technical and marketing skills

SKILLS & INTERESTS

- **Skills:** HTML, CSS, Python, MATLAB, C, C++, Onshape, Microsoft Excel | CPR Certified
- **Interests:** Anime, Golf, Led Zeppelin, Lifting, Manchester United, New York Mets