

Bailey Benedict

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EDUCATION

Texas A&M University

Master of Science in Quantitative Finance
Mays Business School

College Station, Texas

May 2025

Cumulative GPA: In Progress

Texas A&M University

Bachelor of Science in Economics, Minor in Computer Science
College of Arts and Sciences

College Station, Texas

May 2024

Cumulative GPA: 4.00/4.00

Honors: National Merit Finalist

PROFESSIONAL EXPERIENCE

JPMorgan Chase & Co.

Incoming Credit Risk Analyst (Hedge Fund Group)

Plano, Texas

June 2025

ATX Portfolio Advisors

Financial Planning and Wealth Management Intern

Austin, Texas

June 2024 – July 2024

- Updated the client billing system from manual to automatic using VBA including both data handling and computation, saving up to 4 hours every month and preventing future errors
- Took notes on yearly client meetings to gauge clients' satisfaction with their current plan and portfolio performance
- Made house visits to elderly clients to help with account concerns they were unable to address over the phone

Flare Network

General Assistant

Corvallis, Oregon

May 2021 – July 2021

- Revised and edited technical documents written by non-native English speakers and formatted through Markdown to communicate to potential investors Flare's unique functionality as a decentralized Oracle product; provided price data of other assets for comparison and decision-making purposes
- Created, with a partner, a price provider for the Flare Time Series Oracle in C++ that submits price predictions for supported currencies every 3 minutes and collects rewards based on accuracy of performance
- Utilized web scraping to populate MySQL databases with price data to perform data analysis for price submission
- Created visuals in Python to represent the movement of prices over time and gauge performance

Hoot & Howl Vineyard

Field Hand

Corvallis, Oregon

Summer 2016 – Summer 2022

- Attended to minor landscaping projects, such as fence and tree removal, to prepare more space for vineyard sections; planted and pruned new vines to expand established 10 acre vineyard to 20 acres
- Installed, with a partner, a trellis for new vines by attaching 3 levels of rolled-out wire to hole-set posts, promoting continued new growth for the vineyard
- Established a bubbler irrigation system by rolling out and zip-tying materials for new vines to thrive in harsh summer weather

LEADERSHIP & INVOLVEMENT

Texas A&M Blockchain

Member

College Station, Texas

August 2022 – May 2023

- Discussed the future potential of blockchain technology by working with other Web3 beginners to learn the basics of smart contracts through Solidity and grasp the technology behind crypto-related Fintech
- Attended presentations led by student leaders on the approaches of different cryptocurrencies and the merit of each technological implementation that highlighted the potential future in industry and investing

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: R, Python, C++, Haskell, VBA, MS Office, Java, Stata, Solidity, Written Communication

Certifications & Training: Wall Street Prep Excel and PowerPoint, CFA Investment Foundations

Relevant Courses: Data Structures and Algorithms, Programming Languages, Economic Forecasting, Financial Economics

Awards: Dean's List, President's Endowed Scholarship

Interests: Card Magic, Indoor Soccer, Biblical literature, Musicals, Social Deduction Games, Video Games, Hiking