Alexander Fuleki

fulekialexander@gmail.com | 910-859-3139
[Portfolio Website](#) | [GitHub](#) | [LinkedIn](#)

Professional Summary

Systems-driven trader and software engineer with a proven track record of building automated, multi-asset trading platforms. Creator of qbiGo, a modular engine that backtests and executes high-expectancy trade plans across crypto, stocks, futures, and forex. Passionate about scalable infrastructure, clean code, and data-informed decision-making. Now seeking to bring this precision to Coinbase's Asset Management team.

Timeline of Development

2016–2019: Earned Associate of Science degree while working full-time in Food Service

2019: Survived 50+ seizures – which prompted re-evaluation of life direction

2020: Began trading and thought: "I could automate this"

2021: Pursued wholesale real estate to fund trading capital

2023: Began programming – taught myself to build websites and backend systems

2023–2025: Designed and developed 13 quality applications from dozens of concepts

2025: Completed qbiGo and began algorithmic trading full-time

2025–2026: Next step: Trade and write software for Coinbase

Technical Skills

Languages: Python, Go, JavaScript, HTML, CSS, Bash, Batch

Frameworks: Flask, NinjaScript, MetaTrader, Bybit API, Yahoo Finance API

Tools: Git, Linux Ubuntu, NinjaTrader (Futures Contract Trading), Windows Batch, Flask Dashboards

Specialties: Strategy simulation, reward-to-risk filtering, automated execution systems

Projects

qbiGo | Real-Time Automated Trading Engine
2024 – Present
• Built a multi-asset backtesting + trading system using Python, GoLang, and JavaScript
• Filters thousands of trade plans using expectancy models (R:R, batting average, volume, direction)
• Executes live via NinjaTrader + Bybit APIs with bracket order simulation
• Designed Flask-based dashboard for plan input and ticker visualization

Experience

Independent Trader & System Architect
Self-Employed | 2021 – Present
• Developed full-stack infrastructure for trading automation and strategy execution
• Focused on data-driven strategy creation and expectancy modeling across markets
• Ran system simulations and optimizations in both paper and live environments

Cracker Barrel | Server + Expediter
2019 – 2020
• Managed high-volume table sections and resolved service conflicts in a fast-paced environment
• Recognized for consistent reliability, calm under pressure, and coordination
• Served as a mentor to new staff and coordinated during peak holiday rushes

Education

Associate of Science, Cape Fear Community College
2019
Relevant Coursework: Physics, Chemistry, Programming, Mathematics

References

Available upon request