# Tejas Bharadwaj

425-286-0181 | tejas.bharadwaj.2027@anderson.ucla.edu | linkedin.com/in/tejas-k-bharadwaj

## EDUCATION

**UCLA ANDERSON SCHOOL OF MANAGEMENT,** Los Angeles, CA — Sept. 2026 – Dec. 2027
*Master of Financial Engineering (GRE: 167/165)*

**UNIVERSITY OF WASHINGTON,** Seattle, WA — Jun. 2021
*B.S. Computer Science (GPA: 3.5)*

- Events: UW Hackathon (2017) | Honors: ICPC Programming Contest Regional Qualifier
- Courses: Data Structures & Parallelism, Algorithms, Artificial Intelligence, Machine Learning, Deep Learning, Computer Vision, Data Visualization

*Minor, Mathematics (GPA: 3.5)* — Jun. 2021

- Honors: Husky 100 Award Nominee
- Courses: Calculus IV, Linear Algebra II, Probability II, Combinatorics II, Optimization, Number Theory

## SKILLS & CERTIFICATIONS

**CFA Level II Candidate** — Jan. 2025 – Present

- Registered and Passed CFA Level I exam on August 23rd, 2025
- Registered for CFA Level II (November 2026 exam)

**Security Industry Essentials (SIE)** — Aug. 2026 - Sept. 2026

- Registered and Passed CFA Level I exam on September 4th, 2026

**Akuna Capital Certificate** — Apr. 2026 - Apr. 2026

- Completed and obtained certificate for Akuna Capital University Options 101 course, covering definitions of forwards/futures, reading the options chain, put-call parity, several options strategies (spreads, straddles, flys etc.), and the greeks quantifying price behavior and volatility including delta, gamma, theta, vega, and rho

**Data Analytics Programming Languages:** Python, R, MATLAB, SQL, Power Bi, DAX, Excel

## PROFESSIONAL EXPERIENCE

**LEANER FITNESS** Bellevue, WA — Bellevue, WA
***Personal Trainer*** — Oct. 2024 – Apr. 2026

- Built genuine connection with over 40 clients and fostered a productive and personable environment, enabling my clients to look forward to achieving their fitness goals
- Created a highly personalized training program for one of my clients, working specifically 1-1 with him every week, achieving measurable improvements in flexibility, mobility, strength, and overall health

**PAVRETA** Bellevue, WA — Bellevue, WA
***Financial Analyst Intern*** — Aug. 2024 – Dec. 2024

- Analyzed several stocks taking into account multiple technical statistics such as P/E ratio, free cash flow, and return on equity under the guidance the of the founders of Pavreta, a newly formed hedge fund with $100m in assets under management, summarizing my findings into an investment thesis.
- Communicated the financial insights through concise written stock pitches tailored towards investment-oriented audiences.
- Performed fundamental and comparative analysis of the DVY and Russell 1000 ETFs, evaluating components such as sector allocation, performance trends, risk profiles, and dividends characteristics. Also, wrote scripts to analyze and sort the weights of the stocks comprised in the DVY and Russell 1000 ETFs.
- Compiled the information into reports focused on indicator statistics and the numerical findings from the script outputs.

**J.P. MORGAN** Seattle, WA — Seattle, WA
***Full Stack Engineer*** — Oct. 2021 – Sept. 2022

- Provided analytics on active loans and investments undertaken by the company by querying and processing data and compiling the results into a dashboard, using technologies such as Angular JS, Java Spring, SQL, Maven, Rabbit MQ, etc.

## PROJECTS

**Personal Trading Algorithm** — Aug. 2025 – Present

- Used Charles Schwab API to query financial data of TQQQ, the triple-leveraged ETF of the NASDAQ 100 and place buy and sell orders through my account
- Adopted risk-averse strategy, trading only TQQQ to minimize exposure to a single equity, while still capturing its intra-day volatility due to its triple-leveraged nature
- Achieved 30% annualized returns over the past year, with the algorithm still actively running to this day

## ADDITIONAL INFORMATION

- *Interests*: Sports (Basketball, Volleyball, Tennis, Pickleball), Chess, Poker, Strategy Games