

Rohan Movva

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EDUCATION

Stanford University <i>Candidate for Bachelor's in Computer Science and Economics</i>	Class of 2027	Stanford, CA <i>GPA: 4.0/4.0</i>
▪ Coursework: Machine Learning, Algorithms, Probability, Applied Econometrics, Data Science, Market Design, Financial Markets.		

WORK EXPERIENCE

Investment Banking Summer Analyst	J.P. Morgan	San Francisco, CA	Jun '26 - Aug '26
▪ Summer Analyst in Technology Investment Banking; built valuation models and diligence materials for \$5B+ live mandates and supported C-suite client calls across \$5.8B and \$6.0B M&A processes and a fintech IPO; earned a full-time return offer.			
White House Intern	U.S. Department of the Treasury	Washington, D.C.	Jul '25 - Sep '25
▪ Sole White House–appointed intern serving the Secretary and senior counselors; authored the nationally covered “CapEx Comeback” chart, contributed to the White House Crypto Report, and produced tariff, labor, and tax-policy analyses reaching the President.			
▪ Designed an original econometric model of Treasury term premia for real-time reads of rate expectations; built LLM pipelines automating the Office’s markets monitoring, partnering with Treasury’s Chief AI Officer on AI efficiency.			
Co-Founder & Head of Technology	Turnix Electricals	Atlanta, GA	May '24 - Present
▪ Co-founded a UL-certified transformer manufacturer-distributor and grew it past \$8M in orders by attacking a structural gap: surging data-center and EV-charging demand against incumbents squandering pricing power through operational inefficiency.			
▪ Runs staffless on LLM agents built around each buyer’s procurement systems: customs classification, RFQ-to-quote, inventory, freight, and lead generation, every action tool-gated and human-approved; same-day quotes vs. the industry’s 2-3-day cycle.			
Founder & Chief Investment Officer	Milton Capital Incubator Fund	Milton, GA	Jan '24 - May '26
▪ Generated a 44% annualized return founding and solely running a \$2.9M public-markets fund raised from 10+ investors; designed and traded an entirely original algorithmic strategy, owning research, execution, risk, and reporting end-to-end.			
▪ Engineered the algorithm’s full Python stack, from signal research and backtesting to multi-asset allocation across equities, funds, commodities, and options hedges, with position sizing, risk budgets, and exposure limits.			
AI Consultant	OpenAI, Databricks, Google	Stanford, CA	Apr '24 - Present
▪ OpenAI (GTM & AI Research): Ran paid research on enterprise agent deployments: benchmarked tool-use reliability and failure modes across customer use cases; delivered an eval-readiness framework used in customer conversations.			
▪ Databricks (Agentic Automation): Built LLM agents with policy-gated tool-calling; code adopted in production.			
▪ Also: Pixel Studio evaluation (Google); LLM-assisted PE screening (Morgan Stanley); led 15-person Disney+ growth team.			
Analyst & Automation Engineer Intern	Wall Street Capital Partners	New York, NY	Jul '24 - May '25
▪ Rebuilt the firm’s deal workflow solo with Python and LLM pipelines, automating sourcing screens, diligence summarization, and weekly reporting; cut days of manual research per pitch to hours, adopted by the full 12-person deal team.			

SELECTED PROJECTS

ClearDeclare — autonomous AI customs broker A+, Frontier Systems	Python, FastAPI, pgvector, LLM tool-use
▪ Classifies imports with citation-backed reasoning across all ~19K HTS codes and CBP rulings: hybrid semantic and keyword retrieval, deterministic duty and refund math via tool-calls, and an eval harness gating every answer; in production with mid-sized importers.	
ClearBlock — AI permitting platform, plan check to certificate of occupancy	Python, CV, document parsing, LLM
▪ Runs 200+ jurisdiction-specific code checks per plan set (IBC/IRC, Title 24/IECC, fire, MEP, ADA, stormwater), cutting correction letters 70-80%; in production with one of California’s largest home builders and a top-10 national homebuilder.	
Strata Valuation — AI-native commercial real estate appraisal platform	Python, LLM agents, financial modeling
▪ Multi-agent valuation engine that pulls comparables, models property income, and runs three appraisal methods in parallel, cutting bank-ready appraisal reports from 4-6 weeks to days; used by California appraisers on live bank orders.	
CertaRail — autonomous stablecoin compliance infrastructure A+, DeFi & Blockchain	Python, event-driven, LLM
▪ Event-driven engine automating counterparty screening, transaction-risk review, and policy checks, every action policy-gated, logged, and human-auditable to regulator-grade standards; adopted by newly launched issuers, with pilots at European financial institutions.	
MandatePilot — agentic operating system for investment banking A+, Performance Engineering	Python, LLM agents, RAG
▪ Multi-agent system automating origination, company research, valuation, M&A screening, and pitchbook generation, grounded in filings, market data, and precedent transactions; source-level traceability makes every output banker-reviewable.	
Causa Bio — AI-native therapeutic discovery A, Applied Causal Inference	Python, multimodal models, LLM agents
▪ Closed-loop discovery pipeline in which agents form biological hypotheses, interrogate molecular pathways, rank therapeutic targets, and design candidate molecules from genomic, proteomic, and literature data, folding in experimental feedback.	

LEADERSHIP & ACTIVITIES

President	Stanford Pre-Business Association	Stanford, CA	Jun '24 - Present
▪ Lead Stanford’s largest business organization: ~10 pro bono engagements a year for tech startups and Fortune 1000 companies on AI transformation; rose Head of Consulting → EVP → President, owning scoping through delivery.			
Chief Financial Officer	Stanford Consulting	Stanford, CA	Jan '25 - Present
▪ Deliver paid AI and technical engagements for tech companies and startups; own client scoping, pricing, and a six-figure budget.			
Portfolio Manager	Stanford Blyth Fund	Stanford, CA	Oct '23 - Sep '25
▪ Led 19 analysts managing a near-seven-figure segment of Stanford’s endowment at the nation’s oldest student-run fund.			
Undergraduate Representative	University Committee	Stanford, CA	May '26 - Present
▪ Presidentially appointed to Stanford’s Land & Building Development Committee, advising on long-term campus development.			
VP of Probe Podcast & Magazine	Stanford Students in Biodesign	Stanford, CA	Jul '24 - Present
▪ Host the Probe podcast featuring biotech VCs and founders; grew magazine readership 30% through content strategy.			
VP of Communications	Stanford Applied Cybersecurity	Stanford, CA	Jun '24 - Present
▪ Led communications and marketing campaigns, lifting event engagement 40% and securing weekly industry speakers.			

SKILLS & HONORS

- **Skills:** Python, C++, R, Go, TypeScript, SQL, Swift; FastAPI, React, Postgres/pgvector, Docker; LLM agents, RAG, evals, guardrails.
- **Honors:** Duke Fuqua Grand Prize; Special Congressional Commendation; TEDx speaker; provisional patent (‘Forever Filter’).