Rudransh (Rudy) Shukla



Williams College, Class of 2030 · Founder of Arvam.ai and Greetly.ai · Builds with AI, and wants to put it to work in finance

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EXPERIENCE

Arvam.ai

Jul 2026 – Present

Founder

San Francisco Bay Area

Arvam is an AI operating system for mid-market private equity. It covers the whole life of an investment: finding AI-driven value in diligence, delivering it inside portfolio companies, verifying the result with each company's finance team, and proving it at exit. Large sponsors such as Blackstone build this capability in house. Arvam gives mid-market funds the same advantage. Every figure it produces is traced to its source document, no financial number is written by the model, and the engine has been tested against real transactions.

- Founded the company and set its thesis: AI applied to the deal itself, from diligence through underwriting to value creation, with verification built in so an investment committee can act on the output.

Greetly.ai

Jan 2023 – Present

Founder and Product Lead

San Francisco Bay Area

Greetly is an AI counselor and tutor for high school students, built for the families who cannot afford a private one. It guides college admissions with advice grounded in verified data rather than model recall: admissions statistics for more than 1,500 colleges, admit rates by high school, and a chancing engine in which the math decides and the AI explains. It tutors students on their own schoolwork, and it runs a marketplace where human counselors and near-peer mentors work alongside the AI.

- Founded the company and set its product direction, including the grounded approach to AI counsel, the tutoring whiteboard, the student roadmap and story tools, and the counselor marketplace.
- Manage the financial strategy, including cash burn, runway and fundraising, and present to investors and schools.
- Lead design and development, and work directly with students and families to build their feedback into the product.

Scientific startup (in stealth)

Dec 2024 – Present

Operations Intern

Palo Alto, CA

- Track budgets and analyze costs for AI infrastructure.
- Build and maintain operating dashboards in Excel, Google Sheets, SQL, Tableau and Power BI.
- Support project tracking, the onboarding of clients and beta testers, and GDPR and CCPA compliance.

The Bay Club Company

Aug 2024 – Present

Squash Coach

Santa Clara, CA

Run the weekly junior clinics and give private lessons alongside the head coach's high performance program.

QUANTITATIVE TRAINING

Wall Street Prep: Financial Modeling Certification

May – Jul 2026

MIT MicroMasters: Probability, the Science of Uncertainty and Data

May 2026 – Present

Art of Problem Solving: Intermediate Number Theory

Jun – Sep 2025

EDUCATION

Williams College
Sep 2026 – May 2030

Williamstown, MA

Discrete Mathematics, Data Structures, Microeconomics, Art Theory.

Deerfield Academy
Aug 2025 – May 2026

Post-Graduate Year

Deerfield, MA

Multivariable Calculus, Linear Algebra, Behavioral Economics, Electric Vehicle Engineering.

Saint Francis High School
2021 – 2025

High Honor Roll · SAT 1540

Mountain View, CA

AP Calculus BC, AP Statistics, AP Macroeconomics, AP Computer Science A, AP History, Python, Java.

SKILLS

Finance	Valuation, financial analysis, financial modeling, Excel
Data & code	Python, Java, SQL, Tableau, Power BI
Languages	English, French (competent)

BEYOND WORK

Athletics	Nationally ranked squash player, with a career high of number 12 in the United States for boys under 19 and 700 on the world professional tour. Competes for Williams College and coaches junior players.
Hobbies	Visits art museums wherever he travels. DJs, plays golf, and also enjoys guitar, tennis, basketball and hiking.
Supports	Real Madrid, Liverpool FC, San Francisco 49ers