Eamon Garrity-Rokous

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Education

Williams College, Williamstown, Massachusetts   *Graduation anticipated May 2025*
- 3.95/4.00 GPA (0 courses taken P/F); Dean's List; Computer Science Major (B.A.); relevant courses: Advanced Programming & Data Structures, Algorithm Design & Analysis, Artificial Intelligence, Statistical Modeling, Product Management, Venture Capital
- Extracurriculars: Varsity Wrestling, Blockchain Coalition, Co-Founder of the Williams Venture Studio, Housing Coordinator

Phillips Academy Andover, Andover, Massachusetts   *Graduated June 2020*
- 1560 SAT; 5.6/6.0 GPA; relevant courses: AP BC Calculus, AP Economics, AP Computer Science, AP Latin
- Extracurriculars: Senior School Co-President; Dorm Proctor; Captain of Varsity Wrestling Team; Founded two local non-profits, Andover Business Club, and first on-campus profit-earning business; selected as Class Agent for Andover Class of 2020

Experience (Paid)

FinTech Collective, New York, New York   *June 2022*
Summer Intern at their Venture Capital Bootcamp
- Developed market maps, investment memos, and project materials; sourced and presented investments to FTC partners
- Led a DeFi investment side project, which realized over 200% in profits and incorporated the monthly CPI report, beta multiples, hedging, leveraged yield farming, NFTs, and perpetual futures and smart contracts in its strategy

BondCliQ Inc., New York, New York   *November 2020 - August 2021, Summer 2022*
Co-head of Marketing Department, Product Development, Data Engineering
- Led weekly marketing meetings and strategy for BondCliQ as they closed initial Series A funding of $7.5MM in 2021
- Developed front-end & back-end SaaS & DaaS primarily via data engineering, Python, Scala, SQL, and search algorithms
- Took data from xml, json, and csv files and email runs, processed it, and transformed it into consolidated data tables using Python and Java, where I queried the data using SQL and APIs to generate insights, dashboards, and data visualization tools

ViableEdu, New York, New York   *July 2020 - August 2021, Summer 2022*
Founding Team Member, Business Development Analyst
- Led business development and marketing strategy since ViableEdu's inception; secured new clients such as Milken Institute, Lincoln Financial, 100 Women in Finance, and Girls Who Invest
- Built and co-hosted the Gen V Podcast (interviewees include Anthony Noto, Linda Villarosa, and Salvador Gómez-Colón)

ViableMkts LLC, New York, New York   *June 2020 - August 2021, Summer 2022*
Consulting Business Analyst
- Offered freelance job after one month as summer intern; then led internal business development, growth, and marketing strategy
- Secured and led projects, including market research, business development, and project management for new clients

Additional Skills, Interests, and Projects

- Co-founder of the Williams Venture Studio: a multi-university venture, startup, and creative collective (mobile app demo)
- Connected 5 startups to over 20 angel and venture investors in my network, helping raise $600K raise for one of the startups
- Investor, Advisor, and member of Andover Alumni Angels Syndicate, which invests in Phillips Academy-connected startups
- Venture Scout for Anthos Capital, LvlUp Ventures, Fin Capital, FinTech Collective, Better Tomorrow, Valia Ventures and more
- Founder and writer of my own Substack blog, Eamon's Take, on new investment theses, startups, VC, AI, Web3, and other tech
- Advisor on Investor Relations for PayRent, a FinTech offering flexible payment and leding options for landlords and renters
- Advisor on Investor Relations for Holocron Technologies, an AI/ML platform generating real-time data assessments
- Advisor on Growth and Investor Relations for Markit Social, an event platform that helps creators maintain engagement
- Advisor on Growth and Investor Relations for Polar, a stable coin pegged to the buying-power of USD that tracks inflation
- Involved in startups, venture capital, FinTech, EdTech, Web3, Generative AI, accelerators, pitch competitions, venture studios
- Efficient in Python, Java, Scala, Apache Spark, PostgreSQL, SQL, R, Databricks, AI, ML, Excel, PowerPoint
- Built my own personal website and Github page for my portfolio of coding projects
- Avid player of the electric guitar, trumpet, chess, Magic the Gathering, and strategy games
- Coworkers say I'm passionate, curious, flexible, self-motivated, hyper-productive, and a quick learner and problem-solver