

Adi Timblo

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EDUCATION

Columbia University, Columbia College – New York City | New York

Expected Graduation: May 2029

Bachelor of Arts in Applied Mathematics

GPA : 3.87/4.00

Eton College – Windsor | United Kingdom

SAT: 1530 | A-Levels (UK): A*A*AA

Awards/Accomplishments: Division 1 Varsity Coxswain (Lightweight Rowing); Team GB Coxswain Triallist Invitee and Team Member (2023);

2x Gold, 1x Bronze UK Senior Mathematics Challenge; 3x Invitee to Oxford Uni. Computing Challenge. Dean's List All Semesters

Relevant Coursework: Principles of Economics, Intermediate Macroeconomics, Calculus III, Calculus-Based Introduction to Statistics, A-Level: Mathematics, Further Mathematics, Computer Science and Physics.

Organizations: Eton Vikings, 1440 Society, Phi Gamma Delta.

PROFESSIONAL EXPERIENCE

Arrow Shipbroking

London, United Kingdom

Summer Intern

07/2026– 08/2026

- Build a market analysis of the Kamsarmax dry-bulk sector, synthesising supply, trade-flow and pricing data into a strategic recommendation delivered to Arrow management.
- Analyse global crude-tanker markets across the VLCC, Suezmax and Aframax/LR2 segments — evaluating fleet supply, trade flows, freight earnings and asset values — to form asset-level investment views.
- Structure and clean ~20 years of proprietary transaction records across the China, Korea and Japan newbuild and secondhand markets, surfacing pricing trends to sharpen deal-screening.

Junior Rowing News

Remote, London, United Kingdom

Writer

09/2022 – 12/2023

- Researched and wrote analytical articles on junior men's sweep rowing, evaluating crews across major regattas and driving high readership.
- Produced race outcome predictions by analysing both recent and historical performance achieving high predictive accuracy.
- Reviewed and advised on peer writers' research and drafts improving editorial quality across multiple disciplines.

Neuro Performance Lab: Teachers College, Columbia University

New York City, New York

Data Steward, Telemetry Predictors of Rowing Performance

01/2026 – 06/2026

- Own data governance for a funded research initiative — standardising telemetry datasets, enforcing data protocols and ensuring integrity across studies to support hypothesis-driven analysis.
- Built automated data-processing tools that eliminate manual error and convert raw sensor output into analysis-ready datasets, working across research leadership, engineering and analytics teams.

EXTRACURRICULARS

Columbia University/ D1 Student-Athlete Men's Rowing

New York City, New York

Varsity Coxswain

08/2025 – Present

- Dedicating 40+ hours a week to training, conditioning, competition, travel and team meetings, requiring excellent time management and prioritisation in order to balance a difficult academic and athletic schedule. Selected for the Varsity 8+, taking on additional responsibilities in athlete management.
- Developed custom software tools to optimise coaching and coxswain workflow. Including a synchronised stopwatch system and python backend for importing and processing NK SpeedCoach data. Reducing time spent from 4 hours a week to 30 minutes.

FSL Judicial Board

New York City, New York

Voting Member

01/2026 – Present

- The only freshman selected to sit on the FSL Judicial Board, responsible for enforcing policies, managing conflicts, and upholding standards of conduct within the fraternity and sorority community.

Columbia InterGreek Council

New York City, New York

Director of Philanthropy

01/2026 – Present

- Responsible for coordinating and organising various InterGreek council wide philanthropy and community service events throughout the year.
- Coordinating with individual sororities/fraternity/society presidents to create multi-group projects.

Student Group Accountability Review Board (SGARB)

New York City, New York

Voting Member

06/2026 – Present

- Selected via nomination to serve on Columbia's peer-based student group conduct board, responsible for reviewing alleged policy violations by recognised student groups, deliberating on findings, and determining educational and restorative sanctions.

SKILLS & INTERESTS

Skills: Python, Swift, HTML, CSS, JS, SQL, Microsoft Office Suite, Apple Numbers, Adobe Photoshop Lightroom and DaVinci Resolve.

Languages: English (Native), Hindi and Spanish (Limited Working Proficiency), French (Elementary Proficiency).

Interests: Rowing, Running, Cycling, Classical Piano/Singing, Photography.