MALLIKA JOHN

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EDUCATION

Wellesley College B.A. – Biology, Economics   *September 2022 - May 2026*
NCAA Recruited Athlete: Rowing Team
Madeline Albright Institute of Global Affairs Fellow, *2025*
Darling Laboratory: Lead Mentor, *2023 - 2025*
Ruhlman Conference Speaker: *2023, 2024, 2025 (selected for live-streamed audiences)*
Relevant Courses: Microeconomics, Macroeconomics, Statistics, Health Economics, Macroeconomic Policy
Technical Skills: R, Python, STATA, Excel, SQL, GenAI proficiency for data analysis/process automation

MIT Dual Enrollment   *September 2023 - May 2026*
MIT Sloan Growth Strategy Consultant: Healthtech Startup, *Fall 2025*
- Conducting primary market research interviews and developing go-to-market recommendations.

Stanford Molecular Imaging Techniques Fellowship   May *2024 - August 2024*
1st Place: Closing Presentation Competition
- Analyzed top emerging imaging technologies and presented findings to an audience of 200+.

PROFESSIONAL EXPERIENCE

Gilead CFO Leadership Program San Francisco, California   *July 2026 - July 2028*
- A 2 year rotational program in the CFO office with focus areas including Investor Relations, Corporate Strategy, and FP&A.

Kite Pharma, Santa Monica, California
Operations Intern   *June 2025 - August 2025*
- Integrated AI tools to streamline Phase III patient sample workflow systems across 70 sites, improving oversight efficiency by 20% and reducing processing costs.
- Analyzed trial data for the Anitocabtagene autoleucel (CAR-T Cell Therapy) Phase III trial, created reports to improve budget allocations and operation strategy, and contributed to Investigational New Drug (IND) applications.
- Prepared slide decks consolidating research data and budget reports to inform executive strategy.

Viscira Marketing San Francisco, California
Business Development Intern   *May - August 2020*
- Evaluated market and competitive analyses for 12 major US-based biotech conferences, identifying revenue opportunities in product positioning for clients.

RESEARCH EXPERIENCE

Chan Zuckerberg Initiative & UCSF San Francisco, California
Sarkar Lab, Project Lead   *May 2024 - Present*
- First author on manuscript in publishing process. Responsible for design thinking of cross-functional consultations with data coordinators and radiologists within budget and time constraints.
- Streamlined patient dataset management with reusable models, revealing 12 new metrics that advanced tumor research.
Schwarz Lab, Project Associate   *May 2024 - June 2025*
- Managed project timelines for large-scale clinical trial data and engagement, leading 150+ interviews.
- Analyzed data trends to inform trial design and financial/resource allocation decisions. Third author on manuscript in publishing process.

Harvard Medical School and the Broad Institute Cambridge, Massachusetts
Hirschhorn Lab, Research Intern   *May 2022 - May 2024*
- Oversaw computational analyses for the global GIANT Consortium's height research, coordinating data reporting.
- Founded and managed the RAPiD Project, leading preliminary diversity and inclusion data analyses to guide project planning and execution.