

Aditya Induri

(614) 680-6904 | induri.2@osu.edu | www.adityainduri.com | www.linkedin.com/in/aditya-induri | www.github.com/Adityaki37

EDUCATION

The Ohio State University, Max M. Fisher College of Business

Columbus, OH

Bachelor of Science in Business Administration

May 2027

Specialization: Economics and Finance | **Minor:** Computer Science

GPA: 3.88/4.00

Integrated Business and Engineering Software Innovation Track (IBE-SI): 1 of 18 business students admitted into a four-year interdisciplinary honors program that supplements student curriculum through specialized Engineering and MBA-style courses

PROFESSIONAL EXPERIENCE

Morgan Stanley

New York, NY

Risk Management Summer Analyst – Institutional Securities Group (ISG)

June 2025 – August 2025

- Analyzed ISG data in Excel to find trends, synthesize insights, and build dashboards for government regulatory deliverables
- Proposed 4 team-wide use cases for AI & Automation of which 3 were adopted making tasks 65% more efficient

Excel Management Systems, Inc. (EMSI)

Columbus, OH

Growth and Strategy Intern

May 2022 – June 2025

- Identified software and hardware reselling to governments as a pivotal area of expansion and personally won ~\$300,000
- Created a new company division generating \$1,000,000+ of annual revenue and completed a successful transition process
- Executed an acquisition and implemented strategies that increased profits of an Audio & Video Installation company by 20%

KeyBank

Cleveland, OH

Wealth Management Analytics Intern

June 2024 – August 2024

- Developed a real-time dashboard by utilizing Tableau that compared the performance of client relationship managers
- Separated and sorted components of a data dictionary reducing processing time by 80% by coding multiple Excel Macros

Columbus Capital Holding

Columbus, OH

Wealth Management Intern

January 2023 – May 2024

- Managed a \$400,000 portfolio and invested by reviewing investment strategies, potentials, and drawbacks with client
- Parsed 2,500+ bank statements using Python, Playwright, and an LLM to build a bot that consolidated relevant financial data

PROJECTS

Fireboy and Watergirl AI

Columbus, OH

Founder / Developer

March 2026 – Present

- Training an AI based on OpenAI Gymnasium and PPO models to beat a game reliant on multi-character cooperation
- Implemented a vision overlay system using OpenCV that identifies moving objects based on templates, colors, and shapes

Hephasbot - www.hephasbot.com

Columbus, OH

Founder / Developer

January 2026 – Present

- Assembled the SO-ARM101 follower and leader arms based on the Hugging Face Lerobot framework
- Coded the first website that allows non-technical users to configure motors, calibrate, and teleoperate a robot using either a keyboard, gamepad, leader-follower mechanism, or direct joint control without using a terminal through a web-only interface

Delphi Investment

Columbus, OH

Founder / CEO

August 2023 – June 2024

- Founded a fintech startup that made structured notes more accessible by acting as a pooling and secondaries platform
- Performed customer/market validation, researched competitors, communicated with SME's, and developed an alpha website

Arbitrage App

Columbus, OH

Founder / Developer

December 2022 – June 2023

- Engineered an automated sports-betting arbitrage application using Python and Playwright that scraped various sportsbooks to identify odds discrepancies and optimized bonus bets usage, resulting in ~\$10,000 of risk-free earnings

INVOLVEMENTS

Consumer Packaged Goods Industry Immersion

Columbus, OH

Member

August 2025 – Present

- Participated in a program designed to provide real-world experience through conversations with C-suite executives
- Worked with a leading electric toothbrush company on methods to increase usage amongst the Generation Alpha cohort

Recalc Academy

Remote

Finance Accelerator Fellow

September 2024 – June 2025

- Completed training in financial accounting, valuation, and investment analysis as 1 of 50 students selected to join

SKILLS AND OTHER

- Technical Skills:** C++, HTML, MATLAB, Microsoft Excel, Playwright, Python, SQL, Tableau, VBA
- Workshops and Competitions:** Fintech Innovation Competition, Best of Student Startups, Presidents Buckeye Accelerator
- Interests:** Badminton, Chess, Robotics, Small-Form-Factor (SFF) PC Building, Virtual Reality, Weightlifting