Roshni Chandawarkar

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EDUCATION

The Ohio State University, Max M. Fisher College of Business   **Columbus, OH**
Bachelor of Science in Business Administration with Honors Distinction   *May 2025*
Specialization*: Finance;* ***Minors****: Engineering Sciences and Studio Art*   *GPA: 3.97/4.0*

- **Fisher Futures Investment Banking Program:** 1 of 30 students in a highly competitive, faculty-selected program that educates students in investment banking, financial modeling, forecasting, and business valuation
- **Integrated Business and Engineering Honors Program (IBE):** 1 of 18 business students admitted to a four-year, interdisciplinary honors program emphasizing innovation, problem solving, product development, technical skills, corporate strategy, and cross-functional teamwork through specialized business, engineering, and MBA-style courses
- **Morrill Excellence Scholarship Recipient:** Full tuition academic scholarship awarded to students actively engaged in diversity-based leadership, service, and social justice activities

PROFESSIONAL EXPERIENCE

Perella Weinberg Partners   **New York, NY**
Incoming Investment Banking Summer Analyst   *June 2024 – August 2024*

- Generalist

UBS   **New York, NY**
Incoming Investment Banking Sophomore Summer Analyst   *June 2023 – August 2023*

- Consumer Products and Retail Group

Moody's Investor Services   **New York, NY**
Credit and Finance Intern, Queue Manager, Ratings Desk Services   *June 2022 – September 2022*

- Analyzed 30 debt issuance term sheets per day and assigned credit ratings to be shared with investors, enabling better decisions
- Created and tested a bot to automate data entry that increased entry volumes by 27% within nine months of adoption.
- Coded multiple Excel macros in VBA to sort over 5000 items into prioritized pivot tables to streamline workflow

FinSoftAi   **Pune, India**
Data Analytics Intern   *February 2022 – April 2022*

- Utilized MATLAB to code a program to aggregate over 1.5 million points of sentiment data to be used for financial trading
- Communicated and verified results with software engineers to ensure data back-testing matched primary algorithm output

LEADERSHIP AND INVOLVEMENT

Buckeye Capital Investors   **Columbus, OH**
Analyst, New Member Stock Pitch Winner   *February 2022 – Present*

- Pitched Elevance Health and Nvidia using valuations, industry trends, and risk analyses for annual stock pitch competition
- 1 of 15 students selected from over 100 applicants to complete a new member program focused on financial accounting, macroeconomics, fundamental analysis, portfolio management, and valuation methodologies

The Investment Banking Program   **Columbus, OH**
Student Member   *February 2022 – October 2022*

- Acted as a sell-side advisor for Activision Blizzard and conducted valuation analysis for the Microsoft acquisition
- Completed a comprehensive training covering the history of the industry, analyst responsibilities, and valuation methodologies

PROJECT EXPERIENCE

Buckeye Undergraduate Consulting Club (BUCC)   **Columbus, OH**
VP of Human Capital, Recruitment Committee, CEP Case Competition Winner   *September 2021 – Present*

- Developed UX strategy for a hospitality company in St. Croix, USVI, and visited the site to conduct competitor analysis
- Accepted into a cohort of 12 students for OSU's Consulting Education Program (CEP) teaching problem solving and casing skills

Financial Modeling World Cup: Microsoft Excel Collegiate Challenge   **Tucson, AZ**
Global Champion   *October 2022 – December 2022*

- Placed 1st worldwide for the team competition with more than 2800 competitors from 98 different countries
- Built and analyzed models for financial cases including DCF and LBO valuation, production projections, and forecasting costs

IBE First Year Capstone   **Columbus, OH**
Elected CEO ArgoCards, Awarded Top Technical Scholarship   *January 2022 – April 2022*

- Designed and developed an adaptive cardholder for the limb different community using Computer Aided Design (CAD) software
- Awarded a merit scholarship by industry professionals for top engineering performance and technical design out of 9 teams

AWARDS, SKILLS, AND INTERESTS

- **Wall Street Prep Financial Modeling & Business Valuation Certification:** Certification in financial modeling and valuations including DCF, LBO, M&A, precedent transactions, and comparable companies' analysis
- **Awards:** Lean Six Sigma White Belt, Ohio Seal of Biliteracy in Spanish, National Merit Finalist (2020)
- **Coding Skills:** C, C++, Java, MATLAB, Microsoft Excel, VBA
- **Interests:** Black and White Film Photography, Coffee, Cooking, Hiking, Piano, Tennis