

MAX WALTZ

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EDUCATION	UNIVERSITY OF MICHIGAN Stephen M. Ross School of Business Bachelor of Business Administration, May 2024 <ul style="list-style-type: none">• Emphasis in Finance• GPA 3.77/4.00• Recipient of Eugene and Emily Grant Family Merit Scholarship College of Literature, Science, and the Arts Bachelor of Science, May 2024 <ul style="list-style-type: none">• Computer Science• Emphasis in C++ Data Structures and Algorithms• GPA 3.94/4.00	Ann Arbor, MI
EXPERIENCE	LURIE NANOFABRICATION FACILITY Lab Operations Assistant <ul style="list-style-type: none">• Initiated lab inventory audit and communicated with 3 suppliers of inventory, resulting in reduced storage of unused inventory by 10% and reimbursement of over \$1000 worth of faulty materials• Managed Covid-19 reopening protocols, maintaining 18,000 sq. ft. lab cleaning requirements, resulting in 100% compliance required for federal funding	Ann Arbor, MI
2021-Present	PHOTOGRAPHY AT ROSS Vice President, Events <ul style="list-style-type: none">• Led club recruiting efforts as founding board member, networked with potential members, resulting in 33% membership growth and exceeding expectations for first-year registration• Establishing new-member photography crash course, writing 20-page slide deck, resulting in marketing tools for new members and establishing best-practices for current members	Ann Arbor, MI
2021-Present	BLOCKCHAIN AT MICHIGAN Financial Technology Risk Management Project <ul style="list-style-type: none">• Collaborated with 3 computer science students over a 5-month project period, implemented 2 data processing algorithms through analysis of 5 research papers, ultimately resulting in publicly hosted code presented at Blockchain at Michigan Conference• Performed operations proposal to identify blockchain security risks for CFO of fintech startup TRM Labs and 50 Blockchain at Michigan members, resulting in an accepted proposal	San Francisco (remote), CA
2020-2021 Winter	REALLINGUA Software Engineering Intern <ul style="list-style-type: none">• Developed updated product design through contributing 1,000+ lines of JavaScript code after self-learning web development in 2 weeks, ultimately resulting in 66% increase in platform subscribers• Engineered updated back-end design, contributing over 200 lines of Java code, resulting in 500% average page and component loading time decrease• Led new documentation project by organizing over 20 pages of technical development and marketing guidelines, resulting in reduced onboarding time for 1 new employee	Ann Arbor, MI
2020 Summer		
ADDITIONAL	<ul style="list-style-type: none">• J.P. Morgan virtual experience program participant, Forage, Summer 2021 - found M&A targets, target auction process, financial analysis, and provided investment recommendation• Conversant in French• Directs live performance visuals for Michigan Electronic Music Collective• Enjoys reading athlete autobiographies and other non-fiction• Hosts blog and podcast about interests in business, science, and culture; find at mwalts.com	