

ALEX KOICIUBINSKI

COMPUTER SCIENCE @ MIZZOU

1330 S. Princeton Ave, Arlington Heights, IL 60005 | ak44z@umsystem.edu | 224-800-5501 |
linkedin.com/in/alex-kociubinski | github.com/alexkociubinski

EDUCATION

Bachelor of Science in Computer Science <i>University of Missouri-Columbia</i>	Aug 2025 - May 2029
• Relevant Coursework: Algorithm Design and Programming I, Calculus 3, Intro to Computer Science	

High School Diploma <i>Rolling Meadows High School</i>	Aug 2021 - May 2025
• Relevant Coursework: AP Calc BC, AP Computer Science A/P, AP Micro/Macro Economics.	GPA: 3.98/4.0
• Graduated with High Honors, Varsity Soccer Captain (All-State), DECA Business Club Vice President	

PROFESSIONAL EXPERIENCE

Software Testing Intern - ARxIUM, Buffalo Grove, IL	Jun 2024 - Aug 2024
• Utilized Azure DevOps server to execute and log 200+ test cases to ensure performance and UI consistency across mobile and web platforms.	
• Communicated with the development team to identify and resolve software bugs, improving reliability.	
• Validated end-to-end workflows for medical device software, preventing operational errors.	
Server - Honey-Jam Day Cafe, Arlington Heights, IL	Apr 2025 - Present
• Delivered quality service to 15+ different tables per shift, ensuring accuracy and satisfaction.	
• Accurately managed \$800+ in daily cash and credit transactions, with 100% accuracy.	
• Collaborated with a team of 10 servers and 12+ kitchen staff to maintain efficient operations.	
Shift Leader - Dunkin' + Baskin Robbins, Rolling Meadows, IL	Mar 2023 - Oct 2023
• Managed and closed store independently, overseeing daily operations and end-of-day tasks.	
• Accurately handled 50+ drive-thru and in-store orders per shift, receiving 100% positive feedback.	
• Trained and supervised 6 new team members, improving and maintaining consistent standards.	

LEADERSHIP/ACTIVITIES

TigerQuant	Aug 2025 - Present
• Developed and implemented unique automated paper trading strategies using Python.	
• Will collaborate with others to design and test algorithmic stock trading models in competitions.	
Mizzou Computing Association (MCA)	Aug 2025 - Present
• Explored opportunities for coding challenges, workshops, hackathons, and industry networking.	
Garmin LED Sign Control Project	Aug 2025 - Present
• Building a system to connect a Garmin smartwatch with an LED sign, enabling remote activation.	
Mizzou Club Running	Aug 2025 - Present
• Participated in weekly training sessions to build endurance, discipline, and prepare for upcoming races.	
Rolling Meadows Varsity Soccer Captain	Aug 2022 - May 2025
• Captained the varsity team to its first Regional and Division championships in over 15 years.	

SKILLS/INTERESTS

- Programming:** Java, Python, Dart/Flutter, C
- Professional Skills:** Team leadership, customer service, time management
- Technical Skills:** Software testing/debugging, Microsoft Office, Notion
- Fluent Languages:** English, Polish
- Interests:** Running marathons, acoustic guitar, freediving, soccer, snowboarding