

Ronald Fisher III

✉ rfishiii@umich.edu 📞 (512) 596-7026 **in** ronald-fisher-iii 📌 ronaldfisher3.com 📍 Dallas, TX

PROFESSIONAL EXPERIENCE

IBM

Jun 2023 – present
Dallas, TX

Technical Sales Engineer

- Design viable client solutions by leveraging current product capabilities while providing input to teams for solutions refinement
- Create technical proof points through technical accelerators, including demonstrations, solution designs, and minimum viable products
- Serve as a hands-on practitioner for IBM's Power products

TMI Episcopal

Apr 2023 – May 2023
San Antonio, TX

Varsity Assistant Lacrosse Coach

- Led the defensive unit in district play up to the state championship game, upsetting the second and third seeds as a fourth seed in the tournament
- Advised high school players on schematics and techniques during film sessions, practices, and strength training
- Provided valuable experience and perspective as a former student-athlete to help enable the team to reach their full capabilities

Meta

May 2021 – Aug 2021
Menlo Park, CA (Remote)

Software Engineer Intern

- Developed a tool for Facebook Stories' engineers that converted scattered nodes from a codebase into a visual hierarchical decision tree with one click
- Delivered solutions in an agile environment while utilizing internal documentation and online resources to solve complex problems
- Reviewed code and conducted testing for features including data retrieval, user interface, and user experience

EDUCATION

University of Michigan

Bachelor of Science in Computer Engineering

Dean's Honor List & University Honors Recipient

Aug 2022
Ann Arbor, MI

ORGANIZATIONS

Division 1 Men's Lacrosse Team

Ann Arbor, MI

Defensive Midfielder

- 2022 Defensive Scout Player of the Year Award Recipient
- Two-Time Academic All-Big Ten Honoree

National Society of Black Engineers

Ann Arbor, MI

Social Committee and General Body Member

- Planned and executed social media vision, driving student engagement
- Attended meetings, educational conferences, and training workshops

SKILLS

Coding Languages (C++/C, MATLAB, Python) | **Environments** (Visual Studio, Visual Studio Code)

Productivity (Google Suite, MS Office, Slack) | **Tools** (Git, Docker, Linux, WebEx, Zoom)