

Kamsi Ozorji

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EDUCATION

University of Texas at Dallas

Richardson, TX

Bachelor of Science in Computer Science — GPA: 3.5/4.0

Aug. 2024 – May 2027

Relevant Coursework: Data Structures & Algorithms, Artificial Intelligence, Database Systems, Probability & Statistics in CS, Software Engineering, System Programming, Computer Architecture

TECHNICAL EXPERIENCE

Undergraduate Researcher

Dec. 2025 – Present

University of Texas at Dallas

Richardson, TX

- Advised by Sonaya Hossain and Jiyuan Wang
- Led a team of 6 undergraduates
- Worked on Quantum Software Engineering and Quantum Machine Learning Projects

Software Engineering Intern

May 2025 – Aug. 2025

Atlassian

Austin, TX

- Engineered and deployed enhancements to 3 key Confluence Team Calendar filters, boosting user interaction by 118.75%
- Architected a bonus calendar feature from scratch and documented system architecture
- Tested and released advanced search functionality with 100% test coverage, reducing user search time by 80%
- Collaborated in an agile pod with 3 SWE Interns to deliver the product in 8 weeks

Software Engineering Intern

May 2024 – Aug. 2024

Atlassian

Austin, TX

- Migrated tests from Cypress to Playwright, reducing test flakiness by 68% and cutting execution time by 20%
- Increased automated tests coverage for Atlassian Guard by 30% enabling faster and more reliable releases
- Resolved 10 accessibility tickets, improving compliance and usability for 225,000+ users

Software Engineering Intern

May 2023 – Aug. 2023

Atlassian

Austin, TX

- Launched "Work & Learn Together" sessions to increase team engagement
- Refactored Devbucket v2, reducing setup time for new engineers by 30%
- Developed test coverage for microservice templates by 25% with new integration tests

LEADERSHIP & ORGANIZATIONS

Artificial Intelligence Society, Officer

Mar. 2025 – Present

University of Texas at Dallas

Richardson, TX

- Organized & designed workshop series on AI/ML fundamentals, reaching 200+ students
- Coordinated HackAI, the largest AI hackathon in Texas, with over 350+ participants
- Managed logistics and setup for hands-on events, including audio, video, and streaming operations

National Society of Back Engineers (NSBE), Member

Aug. 2024 – Present

University of Texas at Dallas

Richardson, TX

Association for Computing Machinery (ACM), Member

Aug. 2024 – Present

University of Texas at Dallas

Richardson, TX

TECHNICAL SKILLS

Languages: Java, Python, R, C/C++, TypeScript, JavaScript, HTML/CSS

Frameworks: React, Node.js, NextJS, ExpressJS, Playwright, Material-UI

Developer Tools: Git, Docker, Postman, Supabase, VS Code, Visual Studio, Linux/Unix

Libraries: Qiskit, pandas, NumPy, Matplotlib

Languages: English (Native), Igbo (Intermediate), Spanish (Beginner)