

# Osayamen Edo-Ohonba

[oedoohonba@gmail.com](mailto:oedoohonba@gmail.com) | +1 (573)397-3709 | [linkedin.com/in/oedo3](https://www.linkedin.com/in/oedo3) | [oedo3.tech](https://oedo3.tech)

Objective: Seeking an internship that will allow me to benefit others, while I further develop my abilities in the fields of computer science and business.

## Education

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**University of Missouri-Kansas City** - GPA: 3.4 Expected 2025  
Bachelor's in Computer Science, Minor in Business Administration & Mathematics  
Relevant Coursework: Data Structures and Algorithms, Computer Architecture, Computer Ethics and Professionalism

## Experience

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**Software Engineer Intern** Sep 2023 – Present  
Luxa (Startup) Chicago, IL

- Constructing a data base with a React front end navigation system. Increasing Companies output by more than 200%

**Kenvue Data Platforms (KDP) Customer 360 Intern** May 2023 – August 2023  
Kenvue (Fortune 500 company) Skillman, NJ

- Increased Data Metrics 80% by Re-Architecting team's pre and post-ingestion Data Quality Checks, and defining a robust data quality practice for customer 360
- Increase in Data Governance by starting the engineering of access levels to team's data

**NSF Undergraduate Researcher** May 2022 - August 2022  
University of Missouri – Columbia Columbia, MO

- Improved the detail of point cloud meshes 30% by measuring various machine learning meshing algorithms to find the best fit for lab's hand-collected point cloud data
- Engineered VR programs for the Visbox CAVE (CAVE Automatic Virtual Environment), to create networked virtual reality city environments

**Full-stack Intern** May 2021 - February 2022  
Parfait (Startup) New York, NY

- Significantly increased ML model accuracy by Increasing the Dataset used to train facial feature recognition AI by 60%

## Skills

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C++, C#, Python; JavaScript, HTML, CSS; SQL, Tableau, Azure

## Projects

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**Binomial Distribution Calculator** | C++, Python March 2023

- Constructed app that calculates percent chance of a success given any number of tries

**Project Space** | C#, Unity September 2022 - November 2022  
2022 Hackathon AR/VR Track

- Programed an educational virtual reality space simulation
- Strategized and coded the ship movement using vector math and calculus

**Virtual Bank** | C++ April 2022 – May 2022

- Constructed a Virtual Bank for a final project; This bank: checks and saves card information, allows deposits, withdrawals and overdraft fees

## Activities and Leadership

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**UMKC Chess Club** September 2021 – Present

- (Vice President, Discord Administrator) Weekly chess meetings, hosts multiple chess tournaments during the year

**Gamer Roos** September 2021 – Present

- (Varsity Athlete) UMKC's organization for gamers; Does fundraising and outreach for causes around Kansas City and competes in competitive nationwide esports tournaments against other Colleges and Universities.

**African Americans Cultivating Excellence** September 2021 – Present

- (Member) An organization that does several outreaches for African American students and immigrants