


Osita Odunze

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Education

Morgan State University

Bachelor of Science in Computer Science (GPA: 3.89/ 4.00)

Expected December 2025

Baltimore, Maryland

- **Relevant Coursework:** Human Computer Interaction, Computer Ethics, Intro to Computer Science I and II, Data Structures and Algorithms, Linear Algebra, Calculus I and II)

Experience

Artificial Intelligence Research Assistant

Morgan State University

Dec 2023– Present

Baltimore, Maryland

- Collaborated with a diverse team to contribute to the creation of innovative solutions at the intersection of AI and human values.
- Evaluate AI systems and technologies to assess their usability, effectiveness, and impact on user experiences.
- Developing artificial intelligence, virtual reality, and mobile applications using front-end and back-end technologies.

Sinai Hospital

Pharmacy Technician

May 2022 – Present

Baltimore, Maryland

- Specialize in working in the IV room, ensuring accurate preparation and compounding of sterile medications.
- Collaborated with pharmacists and healthcare professionals to optimize patient outcomes and ensure medication safety.
- Utilized pharmacy software systems for prescription processing, inventory management, and patient information management.

Projects

Code Bears | *Mentor*

- Code bears is an program dedicated to introduce young students to Computer Science related topics.
- Mentored students grades k - 12th and gave them the opportunity to learn about robotics, AI, and computer science.

Collision Course | *Team member*

- Collision Course is a VR experience using AI technology designed to raise awareness to sports related injuries specifically concussions.

MathWiz | *Team member*

- MathWiz is an intelligent tutoring system that utilizes machine learning to help students from K-12 to learn Math in a way that caters specifically to them.

Bias in BCI | *Team member*

- Bias in BCI is a project based on studying Brain Computer Interfaces and the biases that may exist in this technology.

Technical Skills

Languages: Python, HTML/CSS, JavaScript, C sharp

Technologies: React.js, Android SDK, Unity, Git, Scratch, Replit

Certifications: CPR certified, Certified Immunizer, IV compound trained