

Kene Anosike

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Education

Bachelor of Computer Science, University of Cincinnati Expected 2026
Scholarships: Choose Ohio First (COF), Louis Stokes Alliance for Minority Participation (LSAMP), Marathon Petroleum Scholars Program

Skills

Technical Skills: Python, C#, C++, ASP.Net, FORTRAN, HTML, JavaScript, CSS, React, Node.js, Express.js, MySQL, PostgreSQL, MongoDB, Git, GitHub
Soft Skills: Problem Solving, Adaptability, Critical Thinking, Time Management

Experience

Software Engineering Intern January 2025 - May 2025
KLH Engineers Fort Thomas, KY

- Automated MEP design workflows by building Revit-based tools with **C# and WPF**.
- Improved system performance by optimizing LINQ queries and .NET reflection techniques.
- Enhanced UI functionality with drag-and-drop, property mapping, and data serialization.
- Collaborated with engineers and developers in an Agile environment using Azure DevOps, Git, and unit testing frameworks

STEMulates 2024
The Gaskins Foundation Cincinnati, OH

- Program designed to increase student participation in STEM activities through hands-on challenge based learning experiences
- The focus is to position our students to perform at least one grade level above current educational standards.

Co-op Rotation May. 2024 - Aug. 2024
Self-Study Cincinnati, OH

- Developed a comprehensive understanding of JavaScript, React, Node.js, Express.js, PostgreSQL, MongoDB, and full-stack web development through self-guided courses and hands-on projects.
- Created a personal portfolio website using HTML, CSS, and JavaScript to showcase my projects and skills.
- Built a dynamic web application using React for the front-end and Node.js/Express for the back-end, with MongoDB as the database.

Co-op Rotation Jan. 2023 - Dec. 2023
Cleveland Cliffs (formerly known as AKSteel)
Middletown, OH

- Implemented website enhancements to optimize steel production efficiency, showcasing skills in feature implementation, analytical skills, and quality assurance.
- Utilized Python, ASP.Net, HTML, and C++ to develop and deploy solutions.
- Developed profound expertise in the steel-making process, enhancing comprehension of production workflows.
- Collaborated closely with the manager to design and develop a delay table, streamlining the process of line engineers collecting data from the cold mill picklers.

Engineering Researcher Apr. 2022 - Aug. 2022
University of Cincinnati Cincinnati, OH

- Contributed to VEDA (Virtual Environment for Dynamic Atomic Force Microscopy) development using FORTRAN.
- Collaborated with professor to debug and optimize simulations.

Projects

Personal Portfolio June 2024

- Designed a responsive website to showcase projects and skills using HTML, CSS, and JavaScript.

Media Rater July 2024

- Built a full-stack app (JavaScript/C++ + SQL) to rank and manage multimedia content with a user-friendly interface and optimized queries.