NNAEMEKA ONOCHIE

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Education

Indiana University Indianapolis   **Expected 2026**
Bachelor of Science in Computer Science – Artificial Intelligence Certificate   *Indianapolis, IN*

Ivy Tech Community College   **June 2024**
Associate of Science in Computer Science   *Indianapolis, IN*

Experiences

Walmart   **March 2022 – Current**
Merchandise Reconciliation Associate   *Indianapolis, IN*

- Oversee backroom operations, supervise associates, process merchandise claims, ensure compliance with company policies and inventory procedures, and coordinate with vendors to control shrink and markdowns.

Freelance Frontend Developer   **October 2024- Current**
Self Employed   *Indianapolis, IN*

- Design and develop customized software solutions using front-end technologies such as HTML, CSS, JavaScript, and React, enhancing business operations and delivering scalable, user-friendly applications.
- Collaborate with local businesses to assess their needs, offering strategic guidance and implementing efficient solutions with front-end frameworks to optimize processes and improve user engagement.

Professional Certificates

Object Oriented Programming Specialization – University of London | *C++*

- Built a Crypto-Trading Platform with **C++.** Develop Object Oriented programming and data handling skills in **C++** through an exciting, worked example.

Microsoft Front-End Developer Certificate – Microsoft | *HTML, CSS, JavaScript, React, UI/UX design*

- Currently completing this course to enhancing my expertise in Front end development.

Projects

Personal Portfolio Website | *HTML, CSS, JavaScript*

- Utilized **HTML** to structure content and **CSS** to create an engaging, responsive design for a personal portfolio website, showcasing technical skills and software development projects.
- Integrated **JavaScript** to enhance interactivity, including dynamic features and seamless navigation, while promoting the site as a learning resource and receiving positive feedback for its usability.

E-commerce application | *HTML, CSS, JavaScript, React JS*

- Designed and implemented a fully functional online shopping system using **JavaScript**, incorporating features such as user authentication, product management, and payment processing to enhance user experience and business efficiency.
- Utilized **React JS** for both backend logic and user interface development, ensuring seamless integration, and scalability in a production-ready application.

Walmart Sales prediction | *Scikit-learn, Python, NumPy, XGBoost*

- Developing a machine learning model to predict Walmart store sales using historical data, incorporating advanced feature engineering with **NumPy** and model development with **Scikit-learn.**
- Implementing **XGBoost** for regression tasks, optimizing model performance through hyperparameter tuning using cross-validation and grid search techniques.

Technical Skills

Languages: Python, Java, C++, JavaScript, HTML, CSS, C

Developer Tools: GitHub, Visual Studio Code

Libraries/Frameworks: React JS, AWS, Git