




Olakunle D Ajani

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TECHNICAL SKILLS

Languages: JavaScript, Python

Technologies: Next.js, TypeScript, React, SpringBoot, Amazon AWS, Node.js

EXPERIENCE

Daly IT

Jun. 2024 - Aug. 2024

Daly IT: Lead Technical Intern

Baltimore, MD

- Spearheaded a critical project involving the deployment and maintenance of charging stations and Chromebooks, directly impacting multiple counties across Maryland. Successfully directed a team of fellow interns to consistently exceed daily targets, ensuring seamless functionality of essential technology infrastructure.
- Provided technical support to **hundreds** schools throughout Maryland, resolving complex functionality issues within smart board systems and optimizing their performance, outcoming better learning for students.
- Revolutionized workplace efficiency by **60%**, streamlining operational processes, resulting in significant gains in productivity and workflow optimization.

NWC Department of Computer Science

Aug. 2025 - Present

Lead IT Support

Orange City, IA

- Hosting **10** weekly office hours and supporting over **300** students with technical issues.
- Managing and coordinating support tasks for **10** undergraduate technical support assistants increasing work flow by **50%**.

Freelance Web Developer & Consultant

February 2023 - Jun 2024

Frontend Enginnering

Laruel, MD

- Engineered and launched high-impact websites for a diverse portfolio of clients, including numerous businesses generating over **\$100,000** in annual revenue.
- Developed a cutting-edge Calorie Tracker as a Capstone project, showcasing advanced programming skills and representing my school's program on a state-wide level.
- Delivered over **30+** successful projects, demonstrating a proven track record of exceeding client expectations and delivering innovative solutions.

PROJECTS

WeestleBet| Node.js, JavaScript, SpringBoot

Jun. 2024

- Developed a **full-stack** web application for freestyle/folkstyle wrestling betting simulation, integrating sports analytics with interactive user engagement and leveraging domain expertise in competitive wrestling.
- Built comprehensive platform features including real-time match tracking, secure user authentication, virtual currency management systems, and dynamic leaderboard functionality.
- Implemented responsive web design principles and robust database management to handle user interactions, bet processing workflows, and statistical analysis of wrestling competition data.
- Created end-to-end betting simulation experience with real-time updates, user account management, and performance tracking across freestyle and folkstyle wrestling formats.

EDUCATION

freeCodeCamp (🔥)

This certifies that

Olakunle Ajani

successfully completed the

JavaScript Algorithms and Data Structures

Developer Certification on July 2, 2025

representing approximately 300 hours of work



Quincy Larson

Executive Director, freeCodeCamp.org



Verify this certification at:

<https://freecodecamp.org/certification/fcc5a8f49ee-ffc1-4d0a-a626-ad23d65e45df/javascript-algorithms-and-data-structures-v8>