

Olakunle D Ajani

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TECHNICAL SKILLS

Languages: JavaScript, Python, Java, TypeScript

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

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 quota's, ensuring seamless functionality of essential technology infrastructure.
- Provided technical support to **hundreds** of schools throughout Maryland, resolving complex functionality issues within smart board systems and optimizing their performance.
- 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

Freelance Web Developer & Consultant

February 2023 - Jun 2024

Frontend Engineering

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- [HTTPS://KUNLE-PORTFOLIO.COM/](https://kunle-portfolio.com/)

WrestleBet | Node.js, JavaScript, SpringBoot, Next.js

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.

Task Tracker | Node.js, JavaScript, Java, SpringBoot, Next.js, Docker

Jun. 2025

- Developed a full-stack productivity management platform utilizing modern web technologies and microservices architecture, demonstrating expertise in both frontend and backend development while implementing industry-standard development practices.

Data Visualization & Analytics | AWS, Lambda, Athena, QuickSight

Jun. 2025

- Architected a comprehensive cloud-native analytics pipeline leveraging **AWS** services to transform raw data into actionable business intelligence, demonstrating proficiency in modern data engineering practices and serverless computing architectures

Sales Forecasting & Data Enrichment | Python

Jun. 2025

- Developed an advanced predictive analytics solution leveraging Python and data science to generate accurate sales forecasts.

EDUCATION

Northwestern Private Christian College

Aug. 2025-2029

Undergrad in Computer Science

Orange City, IA

Relevant Courses: Data Structures, Object-Oriented Programming

Glen Burnie Highschool

Aug. 2021-2025

Graduated Senior

Glen Burnie, MD

BMAH Certificate: Engineering Pathway and Diploma

Relevant Coursework: Website Development, Computer Science, Circuitry, Composition of Machinery, User Experience/User Interfaces, Team Planning/Major Project Development



