About Me

I'm Olayemi, a self-taught Full Stack Website Developer with a passion for bringing ideas to life through code. My journey into tech hasn't been the easiest I've faced challenges, struggled to learn on my own, and persevered through countless late nights. But these struggles have shaped me into a resilient and resourceful developer who thrives on problem-solving and continuous growth.

With expertise in modern web technologies like React.js, Node.js, and Tailwind CSS, I've built projects that solve real-world problems, from internship management systems to virtual verification platforms. Beyond coding,

I'm always eager to learn, adapt, and take on new challenges. Whether it's designing user-friendly interfaces or building scalable backends, I approach every project with dedication and a commitment to excellence.

MUHAMMED OLAYEMI

Full Stack website developer

EDUCATION

Abraham Adesanya Polytechnic
2020 - 2022
Course: Computer Science (OND)

Abraham Adesanya Polytechnic
2022 - 2024
Course: Computer Science (HND)

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Email:
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Portfolio:
muhammed-tau.vercel.app

WORK EXPERIENCE

SIWES Management system for AAPOLY
Developed and deployed a comprehensive SIWES Management System tailored to streamline student internship processes. Spearheaded the design and implementation of a user-friendly platform with role-specific functionalities for Coordinators, Supervisors, and Students

SMS GLOBE
Developed a robust virtual verification service platform designed to provide users with temporary phone numbers for seamless account verification across various services. The project focused on accessibility, scalability,

IT LETTER GENERATOR WITH SECURITY
Designed and implemented an automated IT Letter Generation system outside my typical tech stack to demonstrate adaptability and fast learning. Despite my expertise in web development, I embraced Python for this project, quickly mastering the language to deliver a robust solution.

SKILLS

Skill	Level
Communica…	95%
API…	80%
NextJsS	80%
ReactJS	68%
PHP	78%
Tailwind/bo…	90%
CSS	90%
HTML	90%
JavaScript	80%