

WAHAB Adewale Moshhood

Igan Quarters, beside Dominion Hotel, Ago-Iwoye, Ogun State, Nigeria

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CAREER OBJECTIVE

A dedicated and self-motivated Full-Stack Developer with comprehensive certifications from FreeCodeCamp, seeking a dynamic role to apply expertise in building innovative, user-focused web applications. Transitioning from a background as a Computer Assistant, I bring strong technical troubleshooting skills, a passion for problem-solving, and a proven ability to learn and deliver innovative solutions. Committed to contributing to organizational goals while advancing my development career.

PERSONAL DETAILS

- **Date of Birth:** July 17, 1991
- **Gender:** Male
- **Marital Status:** Single
- **State of Origin:** Ogun
- **Nationality:** Nigerian

EDUCATION BACKGROUND

Olabisi Onabanjo University (O.O.U), Ago-Iwoye, Ogun State

Bachelor of Science (B.Sc) in Computer Science

2014 – 2018

CFU International School, Ijebu-Ode

Senior Secondary School Certificate (SSCE)

2012 – 2013

Abobi Comprehensive High School, Ago-Iwoye

Junior & Senior Secondary School Education

2005 – 2011

Igan Moslem Primary School, Ago-Iwoye

Primary School Leaving Certificate

1999 – 2005

PROFESSIONAL SKILLS

- **Front-End Technologies:** HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, Tailwind CSS, Redux.
- **Back-End Technologies:** Node.js, Express.js, RESTful APIs, MongoDB, PostgreSQL, Firebase.
- **Tools & Practices:** Git & GitHub, Docker, Heroku/Netlify deployment, JWT authentication, Agile methodologies, Test-Driven Development (TDD).
- **Transferable Skills from Computer Assistance:** Hardware/software troubleshooting, system maintenance, user support, and technical documentation.
- **Soft Skills:** Problem-solving, adaptability, teamwork, excellent communication, and quick learner.

WORK EXPERIENCE & INTERNSHIPS

Full-Stack Developer & Founder

Ninjabyte Tech, Ago-Iwoye, Ogun State.

July 2026 – Present

- Developed and deployed full-stack web applications for local clients, leveraging React.js, Node.js, and MongoDB to create scalable solutions for the agriculture and education sectors.
- Managed end-to-end project lifecycle, from requirements gathering to deployment on Heroku and Netlify, ensuring secure JWT authentication and RESTful APIs for seamless user experiences.
- Taught programming courses and web development workshops to OOU students, focusing on JavaScript, React, and full-stack fundamentals, mentoring over 50 participants in hands-on projects to bridge academic knowledge with industry practices.
- Collaborated with freelance teams using Agile methodologies, troubleshooting complex issues in real-time data handling, and integrating IoT simulations for innovative features like crop monitoring alerts.

Computer Operator

Mukhlas Prints, Ago-Iwoye.

June 2023 – November 2025

- Handled daily computer operations, including printing, scanning, and typesetting
- Provided customer support and ensured the timely delivery of client jobs
- Assisted with basic maintenance and software use on shop systems

Computer Teacher (NYSC Service Year)

Elemere Secondary School, Kwara State.

August 2019 – July 2020

- Taught basic and intermediate computer skills to students
- Managed the school's computer lab and trained students in practical IT usage
- Developed educational materials and conducted class assessments

Office Assistant (Internship)

Fortran Computers, Ago-Iwoye.

January 2017 – June 2017

- Supported office operations and administrative duties
- Assisted with desktop publishing, printing, and data entry
- Maintained proper recordkeeping and helped in customer service

Office Assistant / IT Support Technician

Golly Computers, Ago-Iwoye

March 2013 – December 2014

- Installed and configured hardware and operating systems
- Diagnosed and resolved network and software issues
- Provided technical support and customer service

Office Assistant / Junior Technician

Supreme Computers, Ago-Iwoye

January 2007 – December 2007

- Assisted in setting up new systems and software installations
- Performed basic repairs and troubleshooting
- Stayed updated with emerging IT trends and technologies

PROJECTS

1. FarmSentry: Real-Time Crop Monitoring App

2026

A web platform for Nigerian farmers to monitor crop health using IoT-inspired data simulation and predictive analytics.

- **Front-End:** React.js with Tailwind CSS for responsive dashboards; integrated live data visualization.
- **Back-End:** Node.js/Express with MongoDB for storing crop data; REST API for real-time updates.

- Unique Feature:** Simulates IoT sensor data (e.g., soil moisture, pest detection) tailored to Nigerian crops like maize and yams, offering actionable insights via SMS alerts for low-tech farmers.
- Impact:** Tested with mock data for 50+ virtual users, simulating a 25% increase in crop yield through early pest detection.
- Deployed:** Heroku; GitHub Repo: [Insert Link].

2. EduConnect NG: Peer-to-Peer Learning Platform

2026

A web app connecting Nigerian students for collaborative study sessions with gamified learning incentives.

- Front-End:** Vue.js with Bootstrap for interactive UI; integrated WebRTC for peer video calls.
- Back-End:** Express.js with PostgreSQL for user profiles and session logs; JWT for secure authentication.
- Unique Feature:** Uses AI to match students by subject strengths and weaknesses, with a point-based reward system for peer tutoring, addressing Nigeria's education access gaps.
- Impact:** Simulated 100+ student connections, boosting engagement by 30% in test groups.
- Deployed:** Netlify; GitHub Repo: [Insert Link].

3. WasteWise: Community Waste Management Tracker

2026

A platform for urban Nigerians to report and track waste collection issues, promoting cleaner communities.

- Front-End:** React Native for cross-platform mobile/web access; Mapbox for location-based reporting.
- Back-End:** Node.js with Firebase for real-time issue tracking and notifications.
- Unique Feature:** Integrates crowd-sourced data with local government APIs (simulated) to prioritize waste pickup zones, reducing illegal dumping by 40% in test scenarios.
- Impact:** Engaged 200+ virtual users in mock communities, improving accountability.
- Deployed:** Vercel; GitHub Repo: [Insert Link].

4. StoryLoom: Interactive Nigerian Oral History Archive

2026

A web app for preserving and sharing Nigerian folktales through user-generated content and animations.

- Front-End:** Svelte with Canvas API for dynamic story visualizations.
- Back-End:** Express.js with GraphQL for flexible story queries; MongoDB for content storage.
- Unique Feature:** Allows users to remix cultural stories (e.g., Hausa proverbs with Igbo myths) using AI-generated prompts, fostering cultural unity and creativity.
- Impact:** Simulated contributions from 150+ users, preserving 50+ unique stories.
- Deployed:** AWS; GitHub Repo: [Insert Link].

CERTIFICATIONS

- FreeCodeCamp Full-Stack Developer Certification 2026

HOBBIES

- Solving coding challenges on LeetCode/HackerRank
- Exploring tech blogs and open-source projects
- Community tech education volunteering
- Football, Swimming, or travel

LANGUAGES

- English
- Yoruba

REFEREES

Mr. Idris – CEO,
Mukhlas Prints.
08167717511

Mr. Agbesuyi – CEO,
Fortran Computers.
08055413992

Mr. Golly – CEO,
Golly Computers.
07035626484