



NAZIFI IBRAHIM SAAD

Technologist and Full-Stack Developer

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Github: <https://github.com/archtech12> 📅 20/05/2000 ♂ Male

Professional Summary

Recent B.Sc. ICT graduate (Kano University of Science & Technology, Wudil – 2025) specializing in the development and deployment of institutional software, including a full offline School Management System (Python/PyQt6). Experienced ICT instructor with volunteer teaching roles across secondary and tertiary institutions in Gaya. Fully registered for NYSC (awaiting posting) and committed to contributing to the successful takeoff of Gaya Polytechnic as a Technologist, System Analyst, or Assistant Lecturer.

Teaching & Practical Experience

Ongoing – Ongoing

Personal Tech Entrepreneurship Projects (VTU Automation & IT Services)

Proprietor/Technician

Developed the Awufking VTU system and managed the bicycle repair service, showcasing dedication, financial independence, and operational expertise.

2024 – Present

Maikaratu Academic Consult

ICT Instructor (Teacher)

Providing instruction in professional computer courses, demonstrating a continuous commitment to ICT education and mentorship.

2024 – Present

City Science & Entrepreneurship Secondary School, Gaya

Volunteer Educator (ICT)

Delivering practical ICT lessons, bridging the gap between theoretical knowledge and real-world application.

2024 – 2024

Tijjani Ibrahim College of Education (Affiliated Study Center)

Volunteer Instructor (Part-Time)

Provided short-term instructional support for part-time programs in a tertiary education environment.

Education & Academic History

2021 – 2025

B.Sc. (Hons) Information and Communication Technology (ICT)

KUST Wudil

Completed in 2025 (Second Class Lower).

2017 – 2018

Professional Certificate on Computer

SKYNET Computer Institute

Focused technical training in core computer skills.

2015 – 2017

Senior Secondary Certificate (Science)

Sani Bello Science College, DKD

Achieved Overall Leader status in the qualifying exam; Member of JETS Class, MSS, and ICT CLUB.

2011 – 2014

Junior Secondary School

GTC Bagauda

Member of Young Farmers Club and PRESS CLUB.

2006 – 2011

Primary Education

Gaya Special Primary School

Complete primary education.

Core Technical Competencies

Languages & Tools

Python, JavaScript, HTML, CSS,
SQL, Git, GitHub, Linux/CLI

Frameworks & Libraries

PyQt6, Flutter, React.js (implied
by Macohst), Node.js (if
applicable)

Systems & Development

School Management Systems,
Full-Stack Development, Mobile
App Development

Deployment & Ops

Render, Vercel, Netlify, System
Deployment & Configuration

Certifications

Professional Certificate on
Computer (SKYNET)

Featured Projects & Technical Impact

Comprehensive School Management System (SMS)

Tech Stack: Python, PyQt6 (Desktop Application).

Impact: Full institutional administration software for managing student records, classes, grades, and generating professional report cards. Directly applicable to academic administration.

Macohst Portal Deployment & Administration

Tech Stack: React.js, Render Deployment, Git.

Impact: Successfully deployed and maintained a live frontend solution for an educational/institutional portal, proving expertise in system configuration and Technologist capability.

HTML Decoder & Preview (Educational Tool)

Tech Stack: Flutter, WebView, Mobile Development.

Impact: Created an interactive, cross-platform learning tool designed to simplify web development education by providing a live editor. Direct evidence of innovation in pedagogy and lecturing.

Awufking VTU Vending System

Impact:

Engineered a real-world automated VTU business platform for data/airtime sales, showcasing backend processing, financial handling, and strong entrepreneurial development.