NUNOO KWESI STEPHEN

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PROFESSIONAL SUMMARY

Full-Stack Software Developer with 3+ years of experience building scalable mobile and web applications using Flutter, Node.js, and React. Proven ability to develop end-to-end systems that improve business workflows, enhance user experience, and support real-world operations. Strong background in API development, geospatial applications, and automation, with a focus on clean architecture and performance optimization.

TECHNICAL SKILLS

Languages & Frameworks: Node.js, Express.js, Flutter, React
Databases: MySQL, PostgreSQL, SQLite
Mobile Development: Flutter, Provider, flutter_map, Dio, SharedPreferences, sqflite
Tools & Platforms: Git, Postman, Ngrok, Firebase, Supabase, Zapier, Twilio, XAMPP
Core Concepts: REST APIs, JWT Authentication, State Management, API Integration, OOP

PROFESSIONAL EXPERIENCE

Freelance Full-Stack Developer

2022 – Present

- Delivered mobile applications, backend systems, and automation tools for 5+ clients across different industries
- Designed and deployed scalable REST APIs using Node.js and Express
- Built cross-platform mobile apps using Flutter with offline support and API integration
- Developed automation workflows using Zapier and Make to reduce manual business processes

- Collaborated with clients to gather requirements and deliver end-to-end software solutions

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Front Desk Officer

African Hill Hotel & Resort | 2025

- Managed guest check-in/check-out processes and handled reservations efficiently
- Processed payments and maintained accurate financial and guest records
- Delivered high-quality customer service by assisting guests with inquiries and support
- Gained hands-on experience with hotel operations and booking workflows

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Software Developer Intern

CERSGIS | 2023 – 2025

- Developed mobile and web applications for environmental data collection using Flutter and Node.js
- Built the GDZHIAO Collector App used by field officers to capture geospatial data with offline support
- Integrated Firebase and Google Cloud services for authentication and data storage
- Improved internal workflows by introducing tools that increased team productivity by ~20%

Software Engineer Trainee

Code Coast | 2022 – 2023

- Designed and prototyped mobile applications using Flutter
- Contributed to full-stack development projects involving APIs and databases
- Worked in agile teams to gather requirements and deliver scalable solutions

PROJECTS

Cognify – School Management Platform

- Developed a platform used to manage student records and school operations for 1–2 schools
- Built features for student performance tracking, payment management, and admin dashboards
- Reduced administrative workload by approximately 40% through process automation

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GDZHIAO Collector – Environmental Data App

- Built a mobile application for field officers to collect geospatial data (points, lines, polygons)
- Implemented offline functionality and image attachments for reliable data capture
- Improved data accuracy and reduced data loss during field operations

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Worktivo – Timesheet & Productivity App

- Developed a productivity tracking app used by small teams (5–20 users)
- Implemented features for task tracking, time logging, and activity reporting
- Improved visibility into employee productivity and workflow tracking

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Campus Navigation App

- Developed a mobile app to help students navigate large campuses using interactive maps
- Implemented location-based search and route visualization
- Improved accessibility and navigation experience for users

Keyo Hospitality Management System

- Built a system to support hotel operations and automate customer interactions
- Integrated WhatsApp chatbot functionality for handling booking inquiries
- Improved communication efficiency and response consistency

Wholr – Wholesale Ordering Platform

- Designed a platform concept to connect wholesalers with retailers
- Built core features for order management and supplier–retailer interaction
- Validated potential for improving supply chain communication

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EDUCATION

BSc Computer Science
University of Cape Coast — 2024

CERTIFICATION

Node.js Backend Development

REFERENCES

Available upon request