

SOMTOCHUKWU IKE

Lagos, Nigeria | [+2348143180975](tel:+2348143180975) | somto.e.ike@gmail.com

Portfolio: somto.space | Available: Immediately

PROFESSIONAL SUMMARY

Detail-oriented web developer and digital operations specialist with a background in Life Sciences. Experienced in building responsive frontend applications, refining AI-generated content, and setting up automated workflows. Proven track record of managing clinical data teams, evaluating language models at Scale AI, and delivering clean, user-focused digital solutions in remote environments.

SKILLS & EXPERTISE

Technical Skills: Frontend Web Development (HTML5, CSS3, JavaScript, React), CRM Management, Zapier & Workflow Automation.

Operational Skills: Quality Assurance (QA), Project Coordination, Technical Documentation & SOP Creation, AI Factchecking, B2B Copywriting.

Soft Skills: Cross-Cultural Communication, Time Management, Inquiry Resolution, Attention to Detail, Remote Collaboration.

PROFESSIONAL EXPERIENCE

AI Task Contributor & Data Specialist
Scale AI

Jan 2022 – Feb 2024
San Francisco, CA (Remote)

- Evaluated, labeled, and ranked AI-generated text responses based on factual accuracy, relevance, instruction adherence, and coherence.
- Refined and edited complex AI responses to ensure optimal clarity, professional tone, and grammatical correctness for end-users.
- Consistently ranked in the top 5% for efficiency by rapidly adapting to proprietary software tools for data entry and workflow management.
- Processed thousands of text-based interactions, maintaining zero rejection rates across multiple weeks by following strict annotation guidelines.
- Collaborated closely with QA teams to identify edge cases, troubleshoot workflows, and improve task instructions

Project Coordinator (Research)

University of Lagos, Biomedical Science Dept.

Mar 2024 – Feb 2025

Lagos, Nigeria.

- Spearheaded data collection for a government-funded project investigating the neuroendocrine regulation of stress responses in young adults.
- Handled sensitive personal data with strict confidentiality, ensuring compliance with ethical standards equivalent to GDPR and HIPAA regulations.
- Utilized ELISA and spectrophotometry to accurately analyze hormone levels and metabolic biomarkers.
- Assisted in the training and supervision of a 4-person junior staff team, ensuring strict adherence to standard operating procedures (SOPs).

PROJECTS

OmniMart E-Commerce | Frontend Web Development

omnimartshop.vercel.app

Vanilla JavaScript, HTML5, CSS3, JSON API, LocalStorage

- Developed a fully responsive e-commerce storefront from scratch without external UI frameworks.
- Engineered dynamic product rendering by fetching and parsing a real-world JSON dataset.
- Implemented complex state management using Browser LocalStorage to build a persistent shopping cart with real-time quantity and price calculations.
- Built an instant search and multi-parameter filtering system (by category and brand) to optimize product discovery.

HireHook SaaS Landing Page | Frontend Web Development

hirehook.vercel.app

HTML5, CSS Grid, Flexbox, JavaScript

- Designed and developed a high-converting, modern marketing website for a technical recruitment platform.
- Utilized CSS Grid and Flexbox to establish a robust, fully responsive layout across mobile, tablet, and desktop viewports.
- Integrated an Intersection Observer API to trigger smooth, scroll-based UI animations, enhancing user engagement and modern aesthetic feel.

Automated Client Onboarding Pipeline | Workflow Automation

Mapped and implemented a zero-touch administrative workflow using Zapier, integrating Calendly, Zoom, and CRM tools to eliminate manual data entry.

AI-to-Human Content Refinement | Technical Copywriting

Audited and rewrote robotic B2B SaaS AI-generated drafts into engaging, human-centric editorial copy tailored to resonate with founder-level audiences.

Medical Data Executive Summary | Research & Documentation

Analyzed metabolic biomarker data (ELISA) to draft compliance-ready executive summaries outlining clinical findings for government-funded research stakeholders.

EDUCATION

Bachelor of Science in Human Physiology

University of Nigeria