

JOHN MULI MWANZIA

JUNIOR WEB DEVELOPER • WEB DESIGNER • DIGITAL OPERATIONS

Nairobi, Kenya | +254 768 524 865 | johnmwanzia30@outlook.com | Portfolio: kinghuncho.github.io/portfolio/ | GitHub: github.com/Kinghuncho

PROFESSIONAL PROFILE

Reliable and adaptable junior web developer and web designer with hands-on experience designing and developing responsive websites and browser-based business applications. Skilled in HTML, CSS, JavaScript, Python, Node.js, Express, REST APIs, PostgreSQL, GitHub, VS Code and cloud deployment workflows. Built and deployed a cloud-connected Stock Manager with inventory, purchases, sales, expenses, dashboards, reports and administrator access. Strong problem-solving, communication, attention to detail and willingness to learn.

CORE STRENGTHS

- Clean, user-focused interface design
- Responsive web development
- Practical debugging & troubleshooting
- Fast learner
- Clear communication
- Reliable, organized and self-directed
- Remote collaboration

TECHNICAL SKILLS

Web: HTML5, CSS3, JavaScript, responsive interfaces, DOM manipulation, API integration

Backend: Node.js, Express, REST APIs, PostgreSQL, authentication concepts

Programming: Python, JavaScript

Tools: Git, GitHub, VS Code, GitHub Pages, cloud deployment workflows, WordPress

Data & productivity: Microsoft Office, Excel, Google Workspace, data entry, validation, information review and quality checking

PROFESSIONAL EXPERIENCE

Sk8city, Parklands, Nairobi — Skating Instructor | 2024–2025

- Delivered safe, clear and encouraging instruction to customers with different skill levels.
- Maintained professional, patient and customer-focused service.
- Performed equipment checks, skate repair and routine maintenance.
- Identified equipment issues, carried out practical troubleshooting and escalated concerns when necessary.
- Worked reliably within schedules and maintained disciplined daily responsibilities.

Junior Web Developer — Independent / Project-Based | 2025–Present

- Design and build responsive websites and browser-based applications using HTML, CSS and JavaScript.
- Develop business features using Node.js, Express, REST APIs and PostgreSQL.
- Build inventory, sales, purchases, expenses, dashboards, reports and authentication workflows.
- Use VS Code and GitHub for development, version control and publishing.
- Deploy and troubleshoot web projects using GitHub Pages and cloud hosting workflows.

SELECTED PROJECTS

Stock Manager — Cloud Business Management App

Built and deployed a business management application covering Dashboard, Inventory, Purchases, Sales, Expenses, Reports and Settings. Includes product management, stock-level monitoring, purchase and sales records, expense tracking, profit/reporting workflows, CSV export, data backup controls and administrator access. Technologies: HTML, CSS, JavaScript, Node.js, Express, REST APIs, PostgreSQL, GitHub and cloud deployment.

Live Demo: <https://kinghuncho.github.io/stock-manager/>

Personal Portfolio Website

Designed and published a responsive portfolio website using HTML, CSS and JavaScript, with project showcases, contact links and GitHub Pages hosting.

Weather App

Developed a responsive weather application with city search, weather information, forecasts, location features, dynamic backgrounds and dark mode.

Expense Tracker

Built a browser-based expense tracker supporting adding, categorizing, deleting and saving expense records using Local Storage.

EDUCATION & TRAINING

Certificate in Plumbing — NTTI | Practical vocational training

LANGUAGES: English — Advanced (C5) | Kiswahili — Advanced

TARGET ROLES

Junior Web Developer • Website Designer • WordPress Assistant • Digital Operations Assistant • Data Entry Specialist • AI Data Annotator • Virtual Assistant • Customer Support Assistant

PROFESSIONAL LINKS

Portfolio: <https://kinghuncho.github.io/portfolio/>

GitHub: <https://github.com/Kinghuncho>

Stock Manager: <https://kinghuncho.github.io/stock-manager/>

References available upon request.