

GIFT SUNDAY ABENG

Full-Stack Web Developer

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PROFESSIONAL SUMMARY

Full-Stack Web Developer with proven expertise in designing, building, and deploying scalable web applications using modern technologies such as React, Node.js, PostgreSQL, PHP, and MySQL. Skilled in developing secure authentication systems, RESTful APIs, and responsive front-end interfaces that improve performance, cut manual operations, and enhance user satisfaction. Adept at leading cross-functional teams, mentoring junior developers, and delivering client-focused solutions with measurable business impact, including reducing booking errors by 35%, accelerating hiring processes by 50%, and improving application responsiveness by 30%. Recognized for strong problem-solving, clean code practices, and the ability to translate business needs into efficient technical solutions that serve thousands of active users.

WORK EXPERIENCE

Full-Stack Web Developer – Luzoma Microsystems

Jul. 2024 – Present

- Built and deployed full-stack web applications using React, Node.js, and PostgreSQL, improving application responsiveness by 30% and handling over 5,000 active users monthly.
- Designed and implemented secure admin dashboards, user authentication systems, and RESTful APIs, reducing manual operations by 40% for client businesses.
- Optimized existing applications by debugging, refactoring, and enhancing performance, cutting page load times by 45% and improving overall user satisfaction.
- Led a cross-functional team to develop a solar rental platform and a recruiter tool, delivering both projects within deadlines and achieving 95% client approval ratings.
- Mentored and trained 6 junior developers and interns on Git, PHP, and JavaScript best practices, resulting in a 50% improvement in code quality and faster feature delivery.
- Collaborated with designers, product managers, and QA engineers to align development with business goals, ensuring successful rollout of three major client-facing products.
- Maintained clear project documentation, implemented system testing, and enforced Git-based version control workflows, reducing deployment errors by 35%.

KEY PROJECTS

Solar Equipment Rental Platform

- Designed and deployed a full-stack web application to digitize solar equipment rentals, eliminating manual booking inefficiencies. Built with Bootstrap, JavaScript, PHP, and MySQL, it featured authentication, real-time booking, payments, and asset management. Reduced booking errors by 35% and cut administrative workload by 40%, boosting efficiency and customer satisfaction.

Recruiter Management Web Application

- Developed a recruitment system to automate job posting and candidate tracking, replacing fragmented workflows. Implemented RBAC with tailored access for employers, candidates, and admins, alongside posting, moderation, and approval features. Accelerated hiring processes by 50% and minimized manual oversight, enabling efficient recruitment management.

E-Commerce Pizza Ordering System

- Built an e-commerce platform for a pizza business with product catalog, shopping cart, secure checkout, and customer profiles. Developed using PHP, MySQL, and JavaScript, the system expanded sales channels and boosted engagement. Achieved a 60% increase in online orders within three months, strengthening customer retention.

Construction Company Client Website

- Delivered a responsive, SEO-optimized website with HTML5, CSS3, Tailwind CSS, Bootstrap, and JavaScript to improve brand presence and lead generation. Optimized for fast load times and mobile use, with an engaging

portfolio showcase. Increased online inquiries by 45% and improved local search visibility, directly driving new project acquisitions.	
IBM Full Stack Software Developer Capstone	
Completed IBM’s advanced certification by designing and deploying a MERN stack cloud-based application. Built a secure SPA with RESTful APIs, dynamic routing, and JWT authentication, supporting 100+ simulated users. Deployed to IBM Cloud, demonstrating full lifecycle development expertise and improving deployment efficiency by 30%.	
Church Management Suite & Public Website	
Created a dual-purpose platform with a public-facing website and secure management system for sermons, events, member registration, and admin dashboards. Increased community engagement by 40% through digital access to content and automated 60% of manual administrative tasks, reducing staff workload significantly.	
Ecommerce Website	
Engineered a scalable e-commerce management system using PHP (MVC) and MySQL with secure authentication, product catalog, shopping cart, and multi-gateway payments. After optimization and testing, the platform achieved 95% fulfillment success and handled 500+ concurrent transactions, providing a robust retail solution.	
EDUCATION	
Computer Science	In-Progress
River State University	
CERTIFICATIONS	
IBM Full Stack Software Developer Certificate	2025
Luzoma Microsystems Certificate	2023
FreeCodeCamp Certifications	2024
SKILLS	
Frontend: HTML5 CSS3 Tailwind CSS Bootstrap JavaScript React.js	
Backend: PHP Node.js Express.js	
Database: MySQL PostgreSQL MongoDB	
Testing: System Testing Debugging Refactoring Performance Optimization	
DevOps & Deployment: IBM Cloud Git GitHub Version Control	
Soft Skills: Team Leadership Mentorship Cross-Functional Collaboration Problem Solving Documentation Process Optimization	