VICTORY OLAMIDE OYEKUNLE

Contact

+233206403085 / +233596745645

victoryoyekunleolamide@gmail.com

https://portfolio-ra86.vercel.app/

https://github.com/VickyKunmi

Berlin top, Sunyani.

Academic Qualification

- **International College of Safety and Management Professionals (ICSMP)**
  Postgraduate Diploma in Cyber Security and Project Management Professional
  2024
- **Catholic University of Ghana**
  B.sc Computer Science
  2019-2023

Professional Certifications

- Certified Contract Management Professional, CCMP
- Certified Facility Management Professionals, CFMP
- Project Management Professional, PMP
- Data Analysis with Microsoft Excel — AQskill, 2026

Membership of Professional bodies

- Associate, International Chartered of Project Management, AICPM, ICSP009467

Project(s)

- **Farm-to-Market Mobile Application (Ghana-Focused Agricultural Marketplace)**
  Developed a fullstack mobile application connecting farmers, buyers, and delivery riders, featuring product listings, location-based rider matching within regions, real-time in-app messaging, and mobile payment integration via MoMo sandbox, built using React Native, Node.js, Prisma, PostgreSQL, and TypeScript.

- **Hostel Booking & Management System (Catholic University of Ghana)**
  Developed a hostel booking and management system for students and guests, featuring hostel search and reservation, manager onboarding with admin verification, and property listing and management functionalities.

Professional Summary

Results-oriented Full-Stack Developer with 4 years of hands-on experience building scalable web and mobile applications using modern technologies like React, Next.js, Node.js, and React Native. Skilled in both frontend and backend development, API integration, and database design using MongoDB. Proven ability to deliver high-quality, user-focused solutions while collaborating with cross-functional teams and meeting tight deadlines. Passionate about solving real-world problems with clean, efficient code and committed to continuous learning and improvement.

Skills

Technical Skills

- Programming Languages: JavaScript, HTML, CSS, SQL
- Frameworks & Libraries: React, Node.js, Express.js, Next.js, Bootstrap
- Databases: MongoDB, MySQL, PostgreSQL
- Version Control: Git, GitHub
- DevOps & Deployment: Docker, Vercel
- Tools & Technologies: Visual Studio Code, Postman, Microsoft Excel (Data Analysis)

Hard Skills

- Web application development and optimization
- API integration and management
- Database design and administration
- Data analysis and manipulation using Microsoft Excel
- PivotTables and data summarization
- Data visualization and chart creation
- Project management

Soft Skills

- Strong problem-solving and analytical thinking
- Effective communication and collaboration in team environments
- Time management and multitasking under pressure
- Adaptability and eagerness to learn new technologies
- Leadership and team coordination

Professional Experience

Freelance / Contract Software Developer June 2025 - Present

Greater Works Technologies

- Built and maintained backend services using Node.js, Prisma, and PostgreSQL
- Designed scalable APIs and contributed to system architecture decisions
- Implemented core features and resolved bugs to improve system reliability
- Collaborated with team members in an agile environment to deliver project milestones

Sarfpok Construction Limited

- Designed and developed a comprehensive internal management system covering HR, inventory, safety tracking, and vehicle maintenance operations
- Built and deployed the company's official website to improve online presence and client engagement
- Streamlined internal workflows by digitizing manual processes, improving efficiency across multiple departments
- Provided ongoing technical support and system maintenance to ensure reliable day-to-day operations

- **Poultry Farm Management Mobile App**

  Developed a mobile app for poultry farmers to manage flock health and productivity, including tracking bird types, receiving automated care notifications, monitoring expenses and income, and recording mortality and egg sales, built with React Native, Node.js, Prisma, and PostgreSQL.

- **Tricycle Ride-Hailing App (React Native | Node.js)**

  Developed a mobile ride-hailing app tailored for tricycle transportation, featuring customer and rider sign-up, real-time ride assignment, ride tracking, and admin management feature.

- **School Management System (Next.js |TailwindCss|Prisma)**

  Designed and built a comprehensive web-based school management system with features like admitting and enrolling student and employing staffs, QR-based attendance, academic result management, and admin dashboard.

- **Food Delivery system | Vite + React, Node.js, paystack**

  Built and deployed a full-stack food delivery system, enabling efficient interactions between admin and customer interface.
  integrated secure payment functionality using Paystack, ensuring seamless transactions.

- **StitchMate Web App**

  Developed a full-featured web platform for fashion designers to manage clients, measurements, and orders, providing automated order tracking, in-app messaging, and a designer advertisement directory to promote their businesses. Integrated Paystack for secure online payments, built using Next.js, Node.js, Prisma, and PostgreSQL, and deployed as a live production system.

- **Sarfpok Construction Limited Website**

  Designed and developed the company's official website using Next.js, enhancing online visibility and client engagement. The website is fully deployed and functional, featuring service showcases, contact forms, and streamlined navigation for improved user experience.

- **Sarfpok Construction Limited Internal Management System**

  Designed and implemented an internal management system to handle HR, store inventory, safety protocols, and vehicle maintenance, streamlining operational workflows and improving data accuracy. Built using Node.js, Prisma, PostgreSQL, Next.js, the system is fully deployed and actively supports daily operations for the company.

Kofsoft Solutions June 2025 - April 2026

- Developed and maintained responsive user interfaces using React
- Integrated frontend applications with backend APIs to deliver seamless user experiences
- Optimized application performance and improved usability across devices
- Collaborated with cross-functional teams to implement new features and resolve UI/UX issues

Software Assistant (National Service)

Prophet Hezekiah Printing Press and Publications May 2024 - March 2025

- Provided technical support for the company's digital workflows, ensuring smooth operations in printing and publishing.
- Assisted in maintaining the company's website, resolving technical issues promptly.
- Participated in the digitization of publication processes, enhancing productivity by streamlining tasks.
- Collaborated with teams to troubleshoot and resolve technical issues promptly, maintaining high operational standards.

Web developer intern

Gift Tech Solutions May 2022 - July 2022

- Developed the frontend of an e-commerce mobile application using React Native, creating a seamless and responsive user interface.
- Implemented core features such as product listing and user authentication, enhancing smooth functionality and scalability.
- Collaborated with cross-functional teams to translate wireframes into functional components, meeting project deadlines..
- Conducted rigorous testing to ensure compatibility across multiple devices and platforms, improving user satisfaction