TAOFEEK WALLIYU KEHINDE

Mokola, Ibadan | Email: Ktaofeek015@gmail.com | Phone: +234 811 982 5334

Gender: Male | Languages: Yoruba, English

PROFESSIONAL PROFILE

Resourceful and results-driven **Junior Software Developer** with proven expertise in crafting robust, scalable, and user-focused digital solutions. Adept at bridging technical excellence with business needs, leveraging a diverse skill set across web, mobile, and software engineering. Known for rapid adaptability, sharp problem-solving, and the ability to deliver high-quality outcomes in fast-paced environments.

CORE COMPETENCIES

Programming & Development: Python, Java, C, C++, C#, Rust, Dart, Kotlin, PHP, Node.js, Transact-SQL **Web & Mobile Technologies:** HTML5, CSS3, JavaScript, Bootstrap, React, Flutter, MySQL, MongoDB

Software Engineering Practices: OOP, Agile/Scrum, SMAC, IoT Solutions, UI/UX Design

Tools & Platforms: Linux, Git/GitHub, API Development, Microsoft Office Suite (PPT), Logo & Brand Design

Professional Strengths: Analytical Thinking, Collaborative Teamwork, Effective Communication, Innovation, Adaptability

EDUCATION & CERTIFICATIONS

- SSCE
- CPISM Certificate in Programming & Information System Management
- DISM Diploma in Software Management
- ADSE Advanced Diploma in Software Engineering

SELECTED PROJECT EXPERIENCE

- **FindLove Web App** Engineered a fully responsive dating platform with Firebase Authentication and real-time database integration, enhancing user engagement and security.
- Emergency Web App Developed a location-based emergency service platform integrating APIs for hospitals, police, fire, petrol stations, live traffic, and weather.
- WhatsApp Store Builder Designed and deployed an e-commerce solution enabling seamless WhatsApp checkout and Paystack payment processing for SMEs.
- **Hostel Finder App** Created a Flutter-based mobile application for students to locate and filter hostel listings efficiently.

CAREER OBJECTIVE

To leverage my technical expertise and creative problem-solving abilities in a forward-thinking organization where innovation, precision, and collaboration drive success, while continually enhancing my skills to deliver impactful software solutions.

INTERESTS

Exploring emerging technologies • Solving complex problems • Collaborative innovation • Reading tech literature

References available upon request