David Chukwudi Igberi

Web Front-End Developer

info.innovatech.expertise@gmail.com | +234 906 508 0946 |
https://www.linkedin.com/in/davidigberi/ | https://igberry.github.io/sitework/innovatech.html

---

Summary

Highly skilled and detail-oriented Front-End Developer with a strong background in web development, programming, and design. Expertise in creating responsive, visually appealing websites and applications using HTML, CSS, JavaScript, and various modern frameworks. Passionate about continuous learning and innovative problem-solving to deliver high-quality digital experiences.

Skills

- **Programming Languages:** HTML5, CSS3, JavaScript, PHP (Basic)

- **Web Development Frameworks & Libraries:** React, Angular (Basic), Bootstrap, Tailwind CSS

- **Design & UI/UX Tools:** Figma, Adobe XD, Photoshop

- **Version Control:** Git, GitHub, GitLab

- **Responsive Web Design:** Mobile-first design, Flexbox, Grid

- **Web Performance Optimization:** Lazy loading, Minification, Compression

- **API Integration:** OpenWeatherMap, Google Maps, others

- **Project Management Tools:** Trello, Asana

- **Other Technologies:** Node.js (Basic), Firebase (Basic), MongoDB (Basic)

Experience

Web Developer (Freelance)
Ig-berry Innovatech
January 2022 - Present

- Developed custom websites and applications for various clients using HTML, CSS, and JavaScript.

- Delivered responsive web solutions, ensuring compatibility across all devices and browsers.

- Integrated third-party APIs like OpenWeatherMap and payment gateways into client websites.

- Designed and implemented intuitive UI/UX to enhance user engagement and conversion rates.

- Collaborated with clients to understand their needs, providing tailored solutions to meet their objectives.

Student Developer (BYU-Idaho)
September 2022 - Present

- Worked on a variety of academic web development projects, including a responsive online school learning platform.

- Created dynamic, interactive pages using JavaScript and integrated JSON files for data display.

- Optimized web pages for speed and performance, utilizing lazy loading and asynchronous techniques.

- Implemented clean, maintainable code with a focus on best practices and accessibility.

Branch President (The Church of Jesus Christ of Latter-day Saints)
The Agbura Branch, Azikoro Nigeria District
November 2024 - Present

- Provide leadership and support to a growing congregation, overseeing a variety of service projects and programs.

- Manage communication and logistical operations for church events, ensuring smooth coordination and execution.

- Foster a sense of community and responsibility among the members.

Education

Bachelor of Applied Technology

Brigham Young University - Idaho

Expected Graduation: 2026

- Relevant Coursework: Web Development, Mobile App Development, UX/UI Design, Database Management

---

Certifications

- **Web and Computer Programming (Brigham Young University - Idaho)**

- **Responsive Web Design (FreeCodeCamp)**

Projects

EduLearn - Online School Learning Web Page

- Developed a fully responsive online school platform with registration and dynamic learning modules.

- Integrated real-time weather data and improved page loading performance through lazy loading.

Product Review Form Page

- Created an interactive product review page with dynamic product options and localStorage-based review counters.

Volunteer Experience

Pathway Service Missionary

BYU Pathway Worldwide

September 2023 - Present

- Lead weekly student gatherings, providing educational support and fostering community engagement among students.

Languages

- **English:** Native

- **Igbo:** Fluent