

Victor Udumah

Frontend Web Developer

As a passionate Frontend Developer, I specialize in creating visually stunning and highly responsive web applications that provide seamless user experiences. With a strong foundation in HTML, CSS, and JavaScript, and expertise in frameworks like React.js, I bring designs to life with clean, efficient code. I thrive on solving complex problems, ensuring that every detail enhances the overall user journey. Let's build something extraordinary together!

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SKILLS

- HTML 95
- CSS 90
- Javascript 87
- Bootstrap 85
- Tailwind CSS 87
- React 87
- Team Work 95
- Responsive Design 90

LANGUAGES

English:
Professional Working Proficiency

WORK EXPERIENCE

Frontend Developer
PHSPS Apps

07/2021 - 06/2024

Achievements/Tasks

- **Developed and maintained** user-facing features for web applications using HTML, CSS, and JavaScript, ensuring responsiveness and cross-browser compatibility.
- **Collaborated with UI/UX designers** to translate design mockups into interactive, pixel-perfect web pages, enhancing user experience and accessibility.
- **Built dynamic single-page applications** (SPAs) using React.js, improving application performance and user engagement.
- **Integrated APIs** and third-party services, enabling seamless data exchange between the frontend and backend systems.
- **Utilized version control** (Git) to manage codebases, track changes, and streamline collaboration with cross-functional teams.

Frontend Instructor
STGEI International

12/2020 - 04/2021

Achievements/Tasks

- **Delivered engaging and interactive lessons** on various technical subjects, including web development, programming languages, and software tools, to students of diverse backgrounds and skill levels.
- **Mentored and supported students** , providing personalized guidance, feedback, and resources to help them achieve their learning goals and overcome challenges.
- **Created hands-on projects and assignments** that allowed students to apply theoretical knowledge in real-world scenarios, fostering critical thinking and problem-solving skills.
- **Facilitated group discussions and collaborative learning activities** , encouraging peer-to-peer interaction and teamwork among students.
- **Evaluated student progress** through assessments, quizzes, and code reviews, providing constructive feedback to help them improve and grow.

EDUCATION

Computer Engneering,
University Of Benin, (UNIBEN)

O'Level - West African Senior Certificate Examination
Tosvvi Precious College