**Akeju Blessing Ibukun** 08125126531 | seunfunmiibukun@gmail.com | [www.linkedin.com/in/ibukun-akeju](http://www.linkedin.com/in/ibukun-akeju) | <https://github.com/SeunfunmiIbukun>

**Objective**

A highly motivated and self-taught Front-End Developer with a solid foundation in HTML, CSS, and JavaScript. Experience designing and building user-friendly web applications. Seeking an entry-level position to further develop and contribute to impactful projects.

**Skills**

**Frontend Technologies:**

* HTML5: Semantic markup, Forms, Accessibility best practices.
* CSS3: Flexbox, Grid, Animations, Responsive design, Media queries.
* JavaScript: DOM manipulation, Event handling, ES6+, Fetch API, Basic debugging.

**Version Control:**

* Git: Basic commands, branching, merging, and GitHub for collaboration.

**Tools:**

* Text Editors: Visual Studio Code, Sublime Text.
* Design Tools: Figma, Adobe XD (basic understanding).
* Browser DevTools: Inspecting elements, Debugging JavaScript**.**

**Projects**

**Palstore E-commerce Website**

* Technologies Used: HTML, CSS, JavaScript
* Description: Developed an e-commerce website for Palstore, a pet store, featuring product listings and pet adoption options.
* Highlights: Focused on user experience with a clean, easy-to-navigate interface and optimized the site for responsiveness across all devices.

**Fashion Finds E-commerce Website**

* Technologies Used: HTML, CSS, JavaScript
* Description: Developed an e-commerce platform for a female clothing thrift store, ensuring a seamless shopping experience with easy navigation and product categorization.
* Highlights: Implemented responsive design and optimized the site for mobile devices.

**Dice Website**

* Technologies Used: HTML, CSS, JavaScript
* Description: Created a simple dice-rolling website where users can roll virtual dice with randomized results.
* Highlights: Implemented interactive JavaScript functionality to simulate dice rolls and display outcomes dynamically.

**Personal Portfolio Website**

* Technologies Used: HTML, CSS, JavaScript
* Description: Designed and developed a personal portfolio website showcasing projects and skills.
* Highlights: Implemented responsive design principles to ensure the site is accessible on various devices and integrated smooth scrolling and interactive elements using JavaScript.

**Responsive Restaurant Landing Page**

* Technologies Used: HTML, CSS
* Description: Built a responsive landing page for a mock restaurant business.
* Highlights: Applied CSS Flexbox and Grid for layout, ensuring cross-browser compatibility. Developed a simple form validation feature using basic JavaScript.

**Education**

**Obafemi Awolowo University — Ile-Ife, Osun State**

Bachelor of Arts in History and International Relations, Expected Graduation: 2025

**Udemy | YouTube**

Frontend Development Certification, 2024

Completed a certification program covering HTML, CSS, and JavaScript basics.

**Courses**

* JavaScript Essentials: Udemy, 2024
* Introduction to Web Development: Udemy, 2023
* Responsive Web Design: Udemy, 2023

**Extracurricular Activities**

**Web Development Tutor**

* Description: Tutored 4 fellow students in front-end web development, covering HTML, CSS, and JavaScript. Focused on practical applications and project-based learning to enhance their understanding and skills.

**Languages:**

* English: Fluent
* Yoruba: Fluent
* Egun: Fluent
* German: Basic proficiency