# Nofisat Owolabi | Frontend Developer

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I am an innovative frontend Developer with 3+ years of experience delivering scalable front-end applications. I am proficient in  JavaScript (React.js) and modern development methodologies. I am adept at debugging, performance optimization, and collaborating across product, design, and QA teams to build efficient, user-focused solutions. Passionate about building responsive, user-friendly web applications and continuously improving performance, design quality, and code maintainability.

## Technical Skills

**Languages & Frameworks:**
- JavaScript, React.js, TailwindCSS, HTML5, CSS3.

**Tools & Practices:**
- Git & GitHub, REST APIs, Debugging & Testing, Code Reviews

**Soft Skills:**
- Problem-Solving, Collaboration, Adaptability, Time Management, Attention to Detail

# EXPERIENCE

**Frontend Developer**
*June 2024*

- Designed and developed multiple responsive websites using **HTML, CSS, Tailwind CSS, and JavaScript**.

- Refactored existing codebases to improve application responsiveness and reduce load times, enhancing overall user experience.

- Collaborated with **Web2 Cohort XI team members** to identify, prioritize, and implement project requirements.

- Built user-friendly interfaces with a strong focus on clean UI, accessibility, and performance optimization.

- Implemented reusable components and maintained consistent design systems across projects.

**Frontend Mentor (Practice Projects)**

- Designed and developed custom frontend projects based on real-world UI challenges.

- Implemented interactive features and responsive layouts using modern frontend best practices.

- Built functional e-commerce-style interfaces, focusing on layout structure and user flow.

- Provided ongoing improvements, bug fixes, and maintenance for completed projects.

# PROJECTS

### Shopping_Calculator:

A clean, responsive Shopping Calculator  built with pure HTML, CSS, and  JavaScript.

Add items and prices dynamically input, calculate totals with currency formatting, switch between light/dark mode, view a printable summary in a modal, and download or print your shopping list.

Perfect for quick market budgeting, grocery planning, or small business receipts.

**Technologies Used:** HTML, CSS, JavaScript
 **View Project:** ([click link](#))

### E-commerce Website:

A responsive website built to showcase products for sale with a clean and simple user interface.

**Technologies Used:** HTML, CSS
 **View Project:** *([click link](#))*

## Personal Portfolio Website

A personal portfolio showcasing my skills, projects, and experience as a frontend developer.

**Technologies Used:** HTML, CSS, JavaScript
 **View Project:** *(click link)*

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## Guess My Number Game

An interactive web-based game where users guess a randomly generated number between 1 and 20. The game provides feedback such as "Too high" or "Too low" and tracks user attempts until the correct number is guessed.

**Technologies Used:** HTML, CSS, JavaScript
 **View Project:** *(click link)*

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## Image Gallery

A clean and responsive image gallery featuring category-based filtering (City, Nature), hover effects, and a lightbox view for full-size image previews.

**Technologies Used:** HTML, CSS, JavaScript
 **View Project:** *(click link)*

## Education

**Professional Qualifications and Certifications**
- **Javascript Training** | UDEMY *(Nov 2024 – Present)*
-  **Web2_Cohort_XI HTML5, CSS3 and Javascript Training |** web3bridge *(May 2024– Aug2024)*
-  **W3Schools Training |**  W3Schools *(june 2023– Aug2024)*

**Academic Education**
- Federal polytechnic ilaro, ogun state, Nigeria (2022 - 2025)
    - National Diploma in Computer Engineering