

# OLORUNWA MARVELOUS

No 5,Pakisha, Olanukan Street, Ikorodu, Lagos State.

Phone: 08145038125

E-mail: marve23lous@gmail.com

Website: <https://marvelousdev.vercel.app>

## Objectives

A motivated and detail-oriented Frontend Developer with strong technical skills in building responsive, user-friendly, and efficient web applications. Passionate about solving real-world problems through clean and efficient code, and eager to apply my knowledge in a collaborative environment that encourages learning, innovation, and continuous professional growth.

## Education

### **\*\*Lagos State University (LASU) (2023- 2027)\*\***

- ▶ Bachelor's Degree in Computer Science

### **\*\*D'Solid Crystal Academy (2016- 2022)\*\***

- ▶ WASSCE(West African Senior School Certificate Examination)

## Technical Skills

- ▶ **Languages:** HTML, CSS, JavaScript, C++
- ▶ **Frameworks & Libraries:** React.js, Next.js, Bootstrap
- ▶ **Styling:** SCSS, CSS, Bootstrap
- ▶ **Backend/Service:** Firebase(Database)
- ▶ **Tools:** Github, VS Code, Git
- ▶ **Responsive Design:** Flexbox, CSS grid, Mobile-first design

## Projects

- ▶ **Budget Tracker Web Application:** A personal web application designed to help users manage their income and expenses efficiently. Users can add, delete and track financial transactions.  
Built using: SCSS, React.js
- ▶ **Job Search Platform(Collaborative Project – Work in Progress):** A collaborative project built with a backend developer to simulate a real-world recruitment system. Admins can post and manage job listings. Users can view and apply for jobs  
Built using: SCSS, React.js
- ▶ **Personal Portfolio Website:** A responsive personal portfolio website showcasing my skills, projects and contact information.  
Built using: Next.js, SCSS, Email.js
- ▶ **Bible Study Question & Answer Website:** A full-stack web platform that allows users to submit and view Bible-related questions. Admins can respond to questions and manage content.  
Built using: Next.js, Firebase(Database)
- ▶ **Frontend Mentor-Product Listing with Cart Challenge:** A functional shopping cart application with add/remove item functionality and real-time calculation. Fully responsive design  
Built Using: HTML, CSS, JavaScript

## Skills

Good Communication Skills , Team collaboration, Time Management, Willingness to learn