

## OLAMIDE OLATEJU EMMANUEL

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### Profile

I am a Computer Science student with a strong foundation in software engineering, backend development, and systems thinking. Passionate about building efficient, secure, and scalable applications, I focus on clean code and solid architecture.

Proficient in PHP, MySQL, Python, and familiar with Laravel, Vue.js, React, and Linux-based environments, I enjoy solving complex problems with elegant solutions. I am a dedicated self-learner, constantly improving my skills and exploring new tools, open-source projects, and concepts in computer science, from algorithms to system design. I am seeking backend-focused opportunities to contribute meaningfully and grow with a team, building impactful real-world solutions.

### TECHNICAL & SOFTWARE SKILLS

- **Front-End Development:** HTML5, CSS3, SASS, Tailwind, Bootstrap, Blade, Vue.js, jQuery
- **CSS Frameworks & UI Libraries:** Tailwind CSS, Bootstrap, SASS.
- **Version Control & Deployment:** Git, GitHub, Netlify, Vercel, GitHub Pages
- **Operating Systems & Environments:** Ubuntu, Fedora, Kali Linux, Parrot OS, Linux Mint (bash scripting, sysadmin basics)
- **Back-End Development:** PHP, Laravel (Routing, MVC, Eloquent ORM, Middleware, Authentication, Blade templating), RESTful APIs
- **Databases:** MySQL, PostgreSQL, SQLite, MariaDB
- **DevOps & Tools:** Docker (basic containerization and usage), Composer, Artisan CLI, Postman, XAMPP, VS Code
- **Programming Languages (Familiar):** Java, C++&C, Python

### EDUCATION

#### **B.Sc. Computer Science**

*Achievers University, Owo, Ondo State, Nigeria | 2021 – 2025*

#### **Senior Secondary School Certificate (SSCE)**

*Isuada Community High School, Owo | 2019 – 2020*

#### **Junior Secondary School Certificate (JSCE)**

*Rufus Giwa Polytechnic Staff Secondary School, Owo | 2014 – 2019*

#### **Primary School Certificate**

*Prince of Peace Nursery & Primary School, Owo | 2008 – 2014*

### PROJECTS

## PHP / Laravel Projects

- **Library Management System** – Built for Achievers University. Tracks books, loans, and student activity.
- **Hospital, Hostel & Exeat Systems** – CRUD-based record systems with secure login, student/staff handling.
- **Plant Keeper** – Tracks plant info, medicinal use. Includes file uploads, validations, and full CRUD.
- **Bible Notes, To-Do, Sniphub, Word Censor** – Niche PHP tools for study, task tracking, and text filtering.
- **Device Info, Password Manager, Poem Keeper, Code Snippet Manager** – Personal utilities showcasing system and UI logic.
- **Command Refs** – Offline tools: Docker Keeper, Linux Keeper, Nmap Helper. – keep commands in tools and help improve workflow(my cheatsheet)

## VUE.JS PROJECTS

- **Spanish Words Trainer** – Flashcards app for language learning
- **Quotes App** – Daily quotes pulled from a public API
- **Philosopher Quotes App** – Curated quotes with filtering by philosopher
- **To-Do App** – Interactive task manager with priority tagging

## JAVASCRIPT (VANILLA) PROJECTS

- **Weather App, BMI Calculator, Drawing Canvas, Image Editor, Currency Converter, Braille App, Color Pallete Generator, Key codes viewer.**
- **Pomochrono, Palette Generator, Key Code Viewer, Palindrome Checker, Base & Mass Converters**

*Link to Some of my Projects:*

- [Braille App](#)
- [Vue.js To-Do App](#)
- [Spanish Words Trainer](#)
- [Philosopher Quotes](#)
- [Key Codes Viewer](#)
- [Morse Code Translator](#)
- [Palindrome Checker](#)
- [Color Palette Generator](#)
- [Quotes App](#)
- [Weather App](#)

## **WORK EXPERIENCE**

### **Programming Instructor**

**Leadership Academy**, Owo, Nigeria

*January 2020 – December 2021*

- Taught core web development skills (HTML, CSS, JavaScript, Python) to beginners and intermediate students.
- Introduced learners to foundational programming concepts and logical thinking.
- Guided hands-on sessions to build basic web pages and interactive elements.
- Helped students grasp modern web technologies with a focus on practical application.

### **Junior Web Developer Trainer (Intern)**

**Ntech Systems**, Nigeria

*June 2023 – October 2023*

- Assisted in mentoring junior developers on web development fundamentals and project workflows, contributing to a 5% improvement in business and student work outcomes.
- Supported live training sessions on HTML, CSS, JavaScript, and beginner PHP, engaging in hands-on web projects using Bootstrap and version control via Git/GitHub.
- Exposed students to Linux (Ubuntu), helping them learn command-line basics and introducing essential web development security concepts.
- Assisted in setting up workshops and meetings for interns and business associates, fostering collaboration and knowledge sharing

### **Community Lead (Remote)**

**ATC Africa**

*February 2024 – December 2024*

- Coordinated community-driven tech events and code-along sessions for beginner devs.
- Promoted open learning, mentorship, and shared resources for aspiring programmers.
- Led discussions on career development, backend trends, and Linux tooling.

### **Programming Instructor & Intern Web Developer**

**MTTI (Midas-Tech Training Institute)**

*June 2024 – October 2024*

- Delivered lessons on backend development using **Laravel**, and assisted learners in building CRUD apps.
- Introduced students to secure coding practices and **basic web app penetration testing** techniques.
- Contributed to group projects, helping debug, deploy, and document Laravel-based applications.
- Mentored learners on using **Linux environments (Ubuntu, Kali)** for backend development and testing.

## **HOBBIES & INTERESTS**

- Poetry and creative writing
- Music appreciation
- Walking and quiet reflection
- Chess and logic puzzles
- Blogging and researching tech trends
- Exploring Linux systems and terminal-based tools
- Reading computer science literature
- Studying and self-paced learning

## **LANGUAGES**

- **English**
- **Spanish(Basic)**
- **French(Basic)**
- **Yoruba**