

ALIMI, Opeyemi Azeez

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Scan to explore my portfolio & projects.

PROFESSIONAL SUMMARY

Technically driven Full-Stack Web Developer with practical experience designing and implementing scalable, high-performance web applications using React.js, JavaScript (ES6+), HTML5, CSS3, and Node.js/Express for backend development. Proficient in RESTful API design, database integration (MongoDB), authentication, component-based architecture, state management, and responsive UI engineering. Skilled in Git/GitHub workflows, code optimization, cross-browser compatibility, and performance debugging. Highly adaptable, committed to clean code practices, and continuously advancing technical depth across modern web technologies, backend systems, and cloud-based development workflows.

EDUCATION

Federal University of Technology, Minna

2021 - Present

Physics

WORK EXPERIENCES

Junior Web Developer | IIIRG | 2021 - 2023

- Contributed to multiple internal web development projects, improving functionality and user experience.
- Assisted in debugging and optimizing code, reducing page load times and resolving critical issues.

Inter Web Developer | CodeSoft | 2024

- Developed three real-world projects from concept to deployment, gaining hands-on experience with modern web technologies.
- Designed and implemented responsive, user-friendly interfaces, enhancing usability for end-users.
- Collaborated with developers to optimize performance, resulting in faster load times and cleaner code architecture.

Web Development Tutor | IIIRG | 2025 - 2025

- Delivered interactive lessons on HTML, CSS, and JavaScript to beginners, improving student comprehension and engagement.
- Mentored students through practical exercises, enabling them to build functional web pages independently.

Software Developer Trainee | PLP Cohort 4 | 2025 march - june

- Developed front-end components for team-based projects, implementing responsive and scalable designs.
- Improved front-end efficiency and project quality by applying best practices and hands-on coding challenges.

Core Skills

Front-End: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS

Back-End: Node.js (Express.js), RESTful API Development

Databases: MongoDB, Firebase

UI/UX & Web Design: Responsive Design, Interactive Elements, Web Optimization

Additional: Web Performance Optimization, SEO Best Practices

Tools & Technologies

- **Version Control:** Git, GitHub
- **Development Environments:** VS Code, Gitpod
- **Deployment & Hosting:** Netlify, Firebase
- **Containerization & DevOps:** Docker

Other Competensiess

- REST API Integration
- Responsive & Mobile-First Design
- Debugging & Browser Developer Tools

Projects

- **Portfolio Website** – Built a personal portfolio showcasing projects and skills using **HTML5, CSS3, JavaScript**. Implemented responsive design and interactive UI elements.
- **Weather Dashboard** – Developed a dynamic weather application using **HTML5, CSS3, JavaScript**, fetching real-time weather data from a public API.
- **E-learning Quiz Platform** – Created a quiz platform for students using **HTML5, CSS3, JavaScript**, featuring multiple-choice questions and score tracking.
- **EasyHome Web Platform** – Ongoing full-stack project for student accommodation management. Built using **React.js, Node.js (Express), MongoDB**, allowing landlords to list properties and students to browse them.
- **Smart Farming Crop Disease Detection** – Developed a web application using **HTML, CSS, JavaScript** that identifies crop diseases by fetching results from the **Plant.ID API**.
- **FinTrack – Personal Expenses Tracker** – Built a web-based finance management system with **React.js, TailwindCSS, Node.js (Express), MongoDB**, enabling users to add, edit, and categorize expenses.

Certificates Earned

- **HTML Certificate** – Simplilearn
- **CSS Certificate** – Udemy
- **Introduction to Web Development Internship** – IIIRG
- **Front-end Web Development Internship** – CodeSoft
- **JavaScript Completion** – ChatGPT Learning Platform
- **Introduction to Artificial Intelligence** – Google AI Essentials
- **Bootstrap Completion** – ChatGPT Learning Platform

Statement of Participant

- An introduction to software development – Open Learning University
- Simple Coding – Open Learning University

REFEREE

Mr. Aderemi Maruf Adekola

[Journalist: ACHIEVERS MAGAZINE]

Address: Olomi, Ibadan, Oyo State.

Tel: 07059516072

Relationship: Relative

Mr. Bello Abeeb Akorede

[AI Robotics and Embedded System Engineer: Harvested Robotics]

Address: Oba Ado area Ayegun, Ibadan, Oyo State

Tel: 09077994397

Relationship: Mentor