Adebayo Tomiwa

Junior Frontend Developer | Aspiring Full-Stack Developer

Location: Nigeria | Email: tomiwaadebayo2207@gmail.com | Phone: +23470791433

Portfolio: https://adebayotomiwa11.github.io/edulearn/

GitHub: github.com/adebayotomiwa11 | TikTok: tiktok.com/@tomiwa_6

Twitter: https://x.com/MISUfOFFICIAL

Professional Summary

Motivated and detail-oriented junior frontend developer with hands-on experience in building

responsive,

user-friendly websites using HTML, CSS, and JavaScript. Recently completed an intensive frontend

training

program and currently expanding into full-stack development with React, Node.js, and MongoDB.

Passionate about

delivering clean code, improving user experience, and continuously learning. Open to junior roles,

freelance

projects, and collaborative opportunities.

Technical Skills

Languages: HTML5, CSS3, JavaScript (ES6+)

Frameworks/Libraries: React.js (learning), Tailwind CSS, Bootstrap

Tools & Platforms: Git, GitHub, VS Code, Figma (basic), Chrome DevTools

Backend (Learning): Node.js, Express, MongoDB

Other: Responsive Design, SEO Basics, REST APIs (intro level)

Projects

EduLearn - Responsive Educational Website

URL: https://adebayotomiwa11.github.io/edulearn/

- Designed and developed a fully responsive website for educational purposes.

- Built with HTML, CSS, and JavaScript, with clean layout and responsive design.

- Showcases foundational frontend skills and interactive UI components.

Education & Training

Frontend Development Training Program

Completed: 2025

- Focused on frontend fundamentals, project-based learning, and Git workflows.

- Built multiple projects covering layout, responsiveness, and interactivity.

Soft Skills

- Problem-solving & debugging

- Strong attention to detail

- Fast learner & self-motivated

- Clear written and verbal communication

- Collaboration & teamwork (especially in remote settings)

Career Goals

Currently advancing into full-stack development with a focus on building complete web applications using modern tools and technologies. Open to remote or on-site roles, internships, and freelance projects that support learning, collaboration, and real-world impact.