

OLUWADIMIMU SAMUEL ELIJAH

OBJECTIVE Results-driven Frontend Web Developer with a strong foundation in modern web technologies, seeking to leverage my skills in HTML, CSS, JavaScript, and React.js to create dynamic and user-friendly web applications. Passionate about delivering high-quality, responsive designs and contributing to innovative projects that enhance user experiences. Excited to collaborate with a forward-thinking team to solve real-world challenges and grow as a developer.

SKILLS & ABILITIES **Languages & Frameworks:** HTML5, CSS3, JavaScript, React.js, Vue.js, Bootstrap, Tailwind CSS
Tools & Platforms: Git, GitHub, Webpack, npm, Figma, VS Code
Other Skills: Responsive Design, Cross-Browser Compatibility, SEO Optimization, RESTful APIs

EXPERIENCE **FRONTEND WEB DEVELOPER, TECHLABB**
Remote and Intern [2022-Present]

- Built and maintained responsive web applications using [React.js](#) and Tailwind CSS.
- Optimized website performance, improving load time by 30% through code refactoring and asset optimization.
- Collaborated with backend developers to integrate RESTful APIs into frontend applications.
- Ensured cross-browser compatibility and mobile responsiveness for all projects.

EDUCATION **ADEKUNLE AJASIN UNIVERSITY, AKUNGBA, ONDO STATE, NIGERIA**
BSC. COMPUTER SCIENCE
Expected Graduation: August 2026

PROJECTS **PERSONAL PORTFOLIO** [<https://samuel.techlabb.com>]
Designed a fully responsive portfolio to showcase web development projects using HTML, CSS and JavaScript.
Integrated a contact form using Email.js and Google Sheets for seamless data collection.

REAL ESTATE WEBSITE [<https://samuel-react-website.netlify.app>]
Designed a fully responsive real estate website using React.js, and CSS.
Easy showcase of residences using accordion.

IT SOLUTION WEBSITE [<https://techlabb.com>]
Designed a fully responsive IT Solution website which specializes in providing solutions to IT related issues using HTML, CSS and JavaScript.
Integrated a contact form and newsletter form using Email.js and Google Sheets for seamless data collection.