

# Michael Oladoye

**FRONTEND DEVELOPER** in Ibadan, Nigeria

**PHONE** [+234-813-5768-915](tel:+234-813-5768-915) | **EMAIL** [oladoyemike@gmail.com](mailto:oladoyemike@gmail.com) | **PORTFOLIO** <https://jimike.netlify.app>  
**GITHUB** <https://github.com/Jimike110/> | **LINKEDIN** <https://www.linkedin.com/in/jimike>

## LANGUAGES & CMS

- HTML5
- CSS3
- JavaScript
- WordPress

## FRAMEWORKS

- Bootstrap
- Tailwind CSS

## DESIGN TOOLS

- Adobe Photoshop
- Figma

## TOOLS

- Git

## WORK EXPERIENCE

**Frontend Developer Intern**, SkailleUp, Remote, Aug 2023 – Present

- Collaborated with the SkailleUp development team to overhaul the company website's frontend, implementing HTML, CSS, and JavaScript.

**IT Assistant**, D'Lens Digital Technologies, Ibadan, May 2022 – July 2023

- Recommended and implemented hardware upgrades and custom software solutions resulting in a 30% increase in overall business efficiency.

## PROJECT EXPERIENCE

**SuyaLicious - Restaurant Website Project** — HTML5, Tailwind CSS, JavaScript  
(<https://sualicious.netlify.app/>)

- Translated design concepts into a responsive and visually appealing website for SuyaLicious, a fictional Nigerian-inspired brand.
- Ensured cross-browser compatibility to deliver consistent user experiences across different web browsers.
- Plan to integrate an online booking system into SuyaLicious to streamline the reservation process and enhance customer convenience.

**Smart Quiz App** — HTML5, CSS3, JavaScript, RESTful API (<https://jimike-quiz.netlify.app/>)

- Created a responsive and functional web-based trivia quiz application using HTML, CSS, and JavaScript that has received over 1,000 visits and 500 completed quizzes since its launch in April 2023.
- Incorporated The Trivia API's API to generate randomised multiple-choice questions with a 10-second timer per question.
- Designed an aesthetically appealing user interface using HTML, CSS, and JavaScript, allowing users to select quiz category, difficulty level, and question limit, resulting in a 30% increase in user engagement.

## CERTIFICATIONS

### • RESPONSIVE WEB DESIGN CERTIFICATION

Completed over 300 hours of coursework to earn certificate

**Issuer:** freeCodeCamp

**Verify at:** <https://freecodecamp.org/certification/jimike/responsive-web-design>

## EDUCATION

**University of Ibadan, Ibadan, Nigeria**, B.Sc. Computer Science — Present