

Ohanazoeze Michael



SUMMARY

Web developer with experience in PHP, MySQL, JavaScript, HTML, and CSS. Built hotel reservation systems with email integration using PHPMailer and enhanced UI with Sweet Alert. Skilled in creating responsive, user-friendly web apps and integrating APIs. Passionate about technology and solving real-world problems through practical, efficient solutions.



EDUCATION

John Bosco Institute of Technology | Obosi Anambra, Nigeria DIPLOMA IN COMPUTER ENGINEERING

2023-2025

Fr. JosephMemorial High School | Aguleri Anambra, Nigeria SENIOR SECONDARY CERTIFICATE EXAMINATION(SSCE)

2017-2023

Emmanuel Breeds School | Obosi Anambra, Nigeria FIRST SCHOOL LEAVING CERTIFICATE

2016-2017



TECHNICAL EXPERIENCE

Hotel Reservation System

School Project | PHP, MySQL, JavaScript, HTML/CSS, PHPMailer Designed and developed a full-featured hotel booking system with user and admin interfaces. Implemented room availability tracking, automated email confirmations using PHPMailer, Sweet Alert for improved user notifications, and a secure booking form connected to a MySQL database.

Language Translator Web App

Personal Project | JavaScript, HTML/CSS, API Integration Created a responsive web app that translates text between multiple languages using a translation API. Included clean UI design, real-time results, and language detection for better user experience.

CONTACT ME

Email: mtobenna1@gmail.com

Phone: +234 70 799 7179

Address: 4 Prince Clifford Street, Ibolo

Obosi, Anambra State, Nigeria

Instagram: @michaeloluchukwu10

Github:@MichaelTobenna Linkedin:@MichaelTobenna Youtube:@MichaelTobenna

ightrightarrows SPECIAL SKILLS

Strong in problem recognition and solving, attention to detail, critical thinking, adaptability, effective communication, teamwork, and a continuous learning mindset to improve both personal growth and project outcomes.

≍ SKILLS **PHOTOSHOP** Video Editing HTML & CSS JAVA SCRIPT PHP My SQL Microsoft LINQ

* PROFESSIONAL		
CREATIVE		
LEADERSHIP		
TEAMWORK		
CONFIDENT		