VICTORIA UMOH

SOFTWARE DEVELOPER

PROFILE

Highly skilled and motivated full-stack developer with adequate level of experience in designing, developing, and implementing web applications, horned with a passion for creating innovative, user friendly web applications and integrating appropriate technologies into website designs to meet demands of discerning clients.
Seeking new challenges and opportunities to leverage my skills and expertise in a dynamic environment.

CONTACT

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WEBSITE:
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HOBBIES

Traveling
Swimming
Golf

EDUCATION

Moat Academy for Developers
July 2023 - October 2023

University of Calabar
November 2015 – December 2018
BSc Business Management

TECHNICAL SKILL

Languages: PHP, HTML, CSS, My SQL
   JavaScript,
Frameworks: Laravel, React
Databases: MySQL, MongoDB
Version Control: Git and GitHub
Other: RESTful APIs, JSON, AJAX,
   jQuery, Bootstrap

REFEREE

Available upon request.

WORK EXPERIENCE

Moat Academy for Developers   **Full-Stack Software Developer**
July 2023 – Ongoing
- Integrate front-end proficiency in React with back-end expertise in PHP and Laravel to develop end-to-end solutions.
- Skillfully manage databases, optimize queries, and ensure efficient data retrieval and manipulation with MySQL.
- Applying strong problem-solving skills to enhance software functionality and contribute to creating scalable, maintainable and feature-rich web applications.

Skill Paddy   **Business System Analyst**
September 2022 – December 2022
- Developed a solution requirement document for project "Monie Track" software application.
- Performed a business process improvement on Monie Track. Part of the process included an automation request.
- Worked with users and stakeholders to analyze and validate product requirements document for "Monie Track" version II.

PROJECTS

Project: EarlyCare   -   https://early-care.netlify.app/
Title: Personal Health Monitoring App
Accomplishment:
- Implemented goal setting system, allowing users to establish personalized health objectives seamlessly.
- Integrated a tracking mechanism that continuously monitors health metrics, exercise routine, and nutrition habits to elevate user engagement and improve user health outcome.

Features: Registration and login, User Dashboard, Goal setting and tracking, Authentication., Admin Dashboard, Payment gateway.
Tools: PHP, JavaScript, jQuery, CSS, Bootstrap, HTML, Ajax, MySQL

Project: Chow   -   https://chow.netlify.app/
Title: Restaurant Management System
Accomplishment:
- Engineered intuitive interfaces for a seamless order processing, inventory control, and staff management streamlining day to day operations.
- Implemented a seamless table reservation and add to cart feature, enhancing customer convenience resulting to reduced wait time and an enhanced dining experience.

Feature: User Account, Authentication and Authorization, Table Reservation, Add to cart, Admin, dashboard, Admin database search
Tools: Laravel, JavaScript, jQuery, CSS, Bootstrap, HTML, MySQL

Project: SchoolHouse   -   https://school-house.netlify.app/
Title: School Registration Website
Accomplishment:
- Designed a user-friendly and visually appealing platform for managing school related activities, information, and resources.
- Leveraged react's ability to handle asynchronous operations, such as submitting data to a server.

Feature: Responsive design, course selection, login system, user registration
Tools: HTML, JavaScript, React, CSS, Bootstrap