ODUFOWOKAN AYOTOMIWA TIMILEHIN

Lagos | +234 7076779292 | odufowokanayotomiwa@gmail.com | | LinkedIn | Portfolio | GitHub

PROFILE

A fresh Computer Science graduate with a strong foundation in software development and a particular focus on web technologies. I am proficient in Python and Django for backend development, ensuring robust and scalable web applications. My skills in HTML, CSS, and Bootstrap enable me to create visually appealing and responsive front-end designs. I am committed to continuous learning and staying updated with the latest industry advancements, and I am eager to contribute to dynamic development teams.

WORK EXPERIENCE

Sept 2023 - July 2024

Google Developer Students Club (GDSC) Co-Team Member (Backend Lead)

Lagos, Nigeria

- Guided and mentored students in backend development, focusing on Python and Django, ensuring they acquired practical and in-depth knowledge of backend technologies.
- Partnered with the ITECH Bootcamp to provide specialized training in backend development, equipping students with essential skills in Python Django.
- Worked closely with the chapter lead to design and implement innovative programs that pushed the boundaries of students' learning experiences and technical expertise.
- Oversaw various backend development projects, providing technical guidance and support to ensure successful completion and deployment.

ACHIEVEMENTS

- Collaborated on the creation of groundbreaking programs, fostering a culture of innovation and excellence within the GDSC Crawford Chapter.
- Played a pivotal role in the success of the ITECH Bootcamp, contributing to the comprehensive skill development of participants.

Sept 2023 - July 2024

NACOS Crawford Chapter Academic Director

Lagos, Nigeria

- Successfully organized and executed numerous tutorials, workshops, and educational events in collaboration with the chapter president.
- Established the ITECH Bootcamp in collaboration with the Google Developer Student Clubs (GDSC), providing a comprehensive learning platform where about 150 students gained hands-on experience in UI/UX, graphic design, frontend, and backend development.
- Co-founded the Innovative Minds Program with the chapter president to empower students and enhance their skills.
- Provided mentorship and support to students, encouraging them to develop their technical skills and pursue their academic and career goals with confidence.

April 2023 - Sept 2023

Center4tech

Mobile App Development Lead Instructor

Lagos, Nigeria

- Conducted comprehensive training sessions using MIT App Inventor, enabling students to design and code mobile apps with diverse functionalities.
- Developed and delivered a structured curriculum that catered to the learning needs of young aspiring developers.
- Provided hands-on guidance and support to students throughout the app development process, ensuring they gained practical experience and confidence.

ACHIEVEMENTS

- Successfully trained and mentored over 40 students, who were able to design and develop functional mobile apps.
- Expanded my skill set by learning Flutter to build cross-platform mobile applications.

EDUCATION Nov 2020 – Jul 2024	CRAWFORD UNIVERSITY B.Sc. Computer and Mathematical Science, First Class Honors. Relevant Coursework: Programming, Database Management System (DBMS), Data Structures and Algorithms, Web Development, Operating System, Computer Architecture.				
			TECHNICAL SKILLS		
				HTML CSS JS Typescript Bootstrap Python Django SQL Flutter	r
				 Strong functional command of HTML, CSS, JavaScript, and Bootstrap 	
	• Extensive knowledge of Python (Django & Django rest frameworks) for Web Developme	ent.			
	 Sound understanding of SQL – MySQL, Sq3lite 				
	Excellent Problem solving and innovative capabilities.				
	• Extensive experience in the development of robust, high-performance Backend web ser	rvices.			
	 Excellent troubleshooting, debugging, and communication skills to engage stakeholders 	š.			

CERTIFICATIONS

Deloitte STEM Connect Virtual Experience Program

TRAININGS

- Alx (Udacity): Introduction to Web Development Foundations
- Simplilearn: Introduction to SQL Learn SQL Basics
- Jobberman Soft skills training, aimed at boosting employability and productivity in young graduates
 - Stutern: Stutern Klusterthon 2023(Backend Development Specialisation)

PROJECT

TIMMIE SHOP

An E-commerce website built with HTML, CSS, Bootstrap, JavaScript, and Python (Django).

- Users can sign up, log in, log out, and add items to the cart and wishlist.
- Users can also edit cart items and checkout

TIMMIE BLOG

A Blog website built with HTML, CSS, Bootstrap, JavaScript, and Python (Django).

• Users can login, add, delete, update, and review the blog.

TIMMIE SOCIALS

A Social Media website built with HTML, CSS, Bootstrap, JavaScript, and Python (Django).

- Users can sign up, login, add friends, view, delete, like posts, add items to cart.
- Users can also edit their profile in settings.

TIM'S CONVERTER

A converter website built with HTML, CSS, Bootstrap, JavaScript, and Python (Django).

• Users can convert jpeg to pdf, jpeg to png e.t.c

MULTISHOP

An E-commerce website built with HTML, CSS, Bootstrap, JavaScript, and Python (Django).

· Users can login, add items to cart and wishlist. Users can also edit cart items and checkout

TIMMIE CHAT

A real-time chat website built with HTML, CSS, Bootstrap, JavaScript, jQuery, and Python (Django).

Users can login, add items to cart and wishlist. Users can also edit cart items and checkout