# **ORE MOWAIYE**

London, UK | https://oremowaiye-dev.netlify.app/ | https://www.linkedin.com/in/oremowaiye/

#### **PROFILE**

Enthusiastic and dedicated junior software developer with a passion for problem-solving and a drive to contribute to impactful projects. Possessing a solid foundation in computer science principles and programming languages. I have a strong passion for software development which has driven me to enhance my skills through an intensive 12-week software development boot camp at JustIT. I am eager to apply my skills in a professional environment to further develop my expertise.

#### **SKILLS**

HTML/CSS
JavaScript
Python
Excel
Microsoft Office
MySQL

#### **EXPERIENCE**

# WEB MANAGER

WCI Croydon | Dec 2023-Present

- Detected and addressed website flaws and malfunctions by resolving errors.
- Maintained up-to-date content and displays.
- Created custom WordPress themes for the organisation's main website.
- Analysed system performance and made recommendations for enhancement.

#### SOFTWARE DEVELOPER TRAINEE

JustIT |Jan 2024-April 2024

- Intensive training in software development, encompassing HTML/CSS, JavaScript, SQL, and Python.
- Executed multiple technical projects: a software developer portfolio, hat store ecommerce platform, comprehensive film database and a notes app website.

#### TECHNICIAN INTERN

Fablab | Feb 2022-May 2022

- Initiated the production of documentation for hardware installation and software that increased clients interest by 45%.
- Created product samples for internal and external clients.
- Researched and organised academic writing for over 20 colleagues.

#### PROJECT EXPERIENCE

## NEW YEAR COUNTDOWN WEB APPLICATION

Personal | London, United Kingdom

Feb 2024- Feb 2024

- Developed a dynamic web application to count down to the New Year
- Implemented responsive design principles for optimal viewing across different devices and screen sizes.
- Technologies used: JavaScript, HTML5, CSS3

## FILM DATABASE WEB APPLICATION

JustIT | London, United Kingdom March 2024- March 2024

> Created a python application for managing and exploring a database of films, including search functionality, user ratings, and reviews.

• Technologies used: Python, PostgreSQL, HTML5, CSS3

# **EDUCATION**

## **NVQ LEVEL 3, SOFTWARE DEVELOPMENT**

JustIT | 01/2024-04/2024

## **ENGINEERING FOUNDATION DEGREE**

**Cardiff University**| 09/2020 - 06/2021

• Relevant modules: Engineering principles and application

#### A LEVELS

Hatcham College | 09/2018 - 06/2020

• Maths, Chemistry and Computer science

## **GCSEs**

**Globe Academy** | 03/2014 - 05/2018

• Maths, English, Literature, Sciences, Computer Science, Art