OREOLUWA LAWANSON

PROFILE

Highly motivated and dedicated young professional with a B.Sc. degree in Biochemistry and experience in Lab-science and management. A tech-savvy individual, with awesome skills and experience in HTML, CSS, JavaScript, and React.js.

CONTACT

PHONE:
+2348112873867

HOME ADDRESS:
45, Okeamu str, Ikotun, Lagos, Nigeria.

PORTFOLIO:
https://ore2030.github.io/my-project/#

EMAIL:
oreoluwalawanson@gmail.com

LINKEDIN:
https://www.linkedin.com/in/oreoluwa-lawanson

AGE

22/06/2001

HOBBIES

Football
Table Tennis
Video Games
Movies

EDUCATION

NEW EDITION COLLEGE
OCTOBER 2017
JSCE & WAEC CERTIFICATE

LAGOS STATE UNIVERSITY (LASU), OJO
JULY 2022
B.SC BIOCHEMISTRY
SECOND CLASS UPPER DEGREE

WORK EXPERIENCE

MICROBYTE, Data Entry/Digital Student
August 2013 – October 2013
- ❖ Completed courses in MS Word, MS Excel.
- ❖ Utilized advanced Excel skills to manage and analyze large sets of data, including creating pivot tables, charts, and graphs to visually represent data trends.
- ❖ Accurately entered and verified data from various sources, including physical documents and electronic records, while maintaining a high level of attention to detail to ensure accuracy.
- ❖ Designed and produce a PowerPoint presentation.
- ❖ Creating and editing logo, flyer designs using Photoshop.

CODE LAGOS, Web Development Student
June 2017 – October 2017
- ❖ Creating one page/multi-page websites.
- ❖ Completed a website agency website using languages; HTML, CSS, JavaScript.

Google, Digital Marketing Student
September 2020 – November 2020
Certificate in Digital Marketing issued by Google
- ❖ Basic principles of content marketing
- ❖ How to use SEO & SEM to increase your website ranking and run successful campaigns.

LAGOS STATE UNIVERISTY, STUDENT RESEARCH INTERNSHIP,
August 2021 – October 2021
- ❖ Monitor laboratory equipment product levels.

- ❖ Performed research, data entry, coding and record maintenance.
- ❖ Performed routine solution synthesis and testing.
- ❖ Collecting different medicinal plant samples.
- ❖ Lab work focused on tissue antioxidant profile of D-Galactose induced aged Rats

UDEMY, ReactJs
February 2023 – April 2023
- ❖ Completed a personal portfolio website using; 80% ReactJs, 20% CSS.
- ❖ Completed a fitness page using ReactJs.

NYSC, MATEM COLLEGE, CLASS TEACHER
November 2022 – October 2023
Biology Teacher in Matem College, Ogun State

PROFESSIONAL STRENGTH & SKILLS

- ❖ Problem Solving
- ❖ Listening and Communication
- ❖ MS Word, MS Excel, Powerpoint
- ❖ Leadership
- ❖ Technology
- ❖ HTML, CSS, JavaScript
- ❖ Data Collection