

ABDALLAH SANUSI

Email: sanusiabdallah@gmail.com

Phone No: +44 7 8616 79 252

Linkedin: [linkedin.com/in/abdallah-sanusi-8b16b814b/](https://www.linkedin.com/in/abdallah-sanusi-8b16b814b/)

Github: <https://github.com/AbdallahSanusi10>

Portfolio: abdallahsanusiportfolio.netlify.app

SUMMARY

Dynamic and versatile professional with a strong foundation in chemical engineering and a burgeoning passion for web development. Combining expertise in problem-solving, analytical thinking, and attention to detail from the engineering field with a drive for creative and intuitive web solutions. Currently expanding technical skills through training for full-stack web development. Thrives in collaborative environments and embraces continuous learning to deliver high-quality work. Excited to contribute a unique blend of engineering acumen and web development creativity to create exceptional user experiences.

PROFESSIONAL EXPERIENCE

Sycom Integrated Solutions

Web Developer

December 2021 - Present

- Assisting the web development team with all aspects of website and application design.
- Assisting with the testing and maintenance of backend and front-end applications.
- Brainstorming new tech applications such as digital storage and mobile technology.
- Collaborating with developers to implement new web features.
- Keeping up-to-date with the latest technology and programming trends.
- Converting video, audio, written, and graphic components into compatible formats for the web.
- Using user feedback to identify and correct problems with a client's website.

IT Career Switch

Fullstack Engineer Trainee

August 2020 - Sept 2021

- Introduction to web development.
- Complete professional coding courses like HTML5, CSS3, Javascript, and Python.
- Studied a range of backend programming languages like SQL, PHP
- Courses enrolled at code academy include Full-stack Engineer, Python 3, JQuery, Bootstrap, and PHP.

i-Data Power

Software Engineer(Internship)

June 2019 - June 2020

- Worked in a team of 4 as a back-end engineer to design and implement a human resource management system application using Django and pyodbc to access SQL Server
- Based on clients feedback, developed new features in
- DP-SMS, the company's flagship app for managing students online learning which increased client satisfaction from 60% to above 90%

Vitafoam

Assistant Production Engineer

July 2017 - December 2017

- Identification of the processes, equipment, and raw materials needed to produce foam.
- Applied various calibrations on the machine before production for the various products manufactured.
- Created prototypes of the desired products prior to production.
- Carried out the necessary laboratory tests on the products to determine the strength and quality of what was produced.

TECHNICAL SKILLS

Engineering Software

HYSYS
Star CCM+
MATLAB
Polymath

Programming Languages

HTML5 & CSS.
Python
React
JavaScript

Database

PostgreSQL
MongoDB
SQL

OTHER SKILLS

Attention to detail
Problem Solver
Excellent Communication Skills

Resourceful
Organized and Efficient
Self Motivated

Courteous
Committed Team Player

EDUCATION

MSc. Chemical Engineering and Process Management

London South Bank University

Sept 2020 - Sept 2021

BSc. Chemical and Polymer Engineering

Lagos State University

Feb 2014 - April 2019