

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

A forward-thinking professional renowned for crafting technological solutions that effectively tackle pressing challenges. Fueled by a deep passion for leveraging technical expertise to make substantial contributions, I am dedicated to delivering scalable solutions for intricate problems. Keen to apply my drive and extensive experience to actively contribute to meaningful projects and initiatives.

PROFESSIONAL EXPERIENCE

Sycom Integrated Solutions

Fullstack Software Engineer

Dec 2021 - Present

- Collaborated with a cross-functional, multi-regional team to enhance and maintain a cutting-edge asset management application, ensuring seamless portfolio management.
- Developed and optimized the front-end user interface using React, streamlining the portfolio management process.
- Leveraged Python for robust back-end solutions, supporting efficient data processing and core functionality.
- Enhanced application functionality by implementing React (TypeScript) components and modules for improved data visualization and real-time updates.
- Translated business needs into technical solutions through close collaboration with stakeholders, ensuring alignment with portfolio managers' evolving demands.
- Conducted regular system maintenance, achieving a 99.9% application uptime rate, and provided timely support for issue resolution.
- Contributed to the development of automated UI testing procedures using Cypress, reducing software defects.

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.
- DP-SMS, the company's flagship app for managing students online learning which increased client satisfaction from 60% to above 90%.

TECHNICAL SKILLS

Programming Languages: HTML5 & CSS, Python, React, React Native, JavaScript, Typescript

Database: PostgreSQL, MongoDB, MySQL

Backend: Nodejs, Express.js, Flask, Spring, Django

Engineering Software: HYSYS, Star CCM+, MATLAB, Polymath

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

OTHER SKILLS

Attention to detail

Problem Solver

Excellent Communication Skills

Resourceful

Organized and Efficient

Self Motivated

Courteous

Committed Team Player