

ILESANMI OLUWASIJIBOMI

SKILLS & ABILITIES Programming Languages – Python, Django, JavaScript, Typescript, React JS, HTML/CSS, MySQL and willing to learn more.

Miscellaneous Tech – Version Control (Git and GitHub), JSON, REST API, Time Series, Statistics, VIM editor.

EXPERIENCE SUNU ASSURANCES, NIGERIA.

Software Developer – Internship.

May 2022 – August 2022

Developed a Django Web application from scratch, both on admin and user side. For the company exclusive use, this website was built to declutter working space by sending and receiving of technical complaints and resources online without physical confrontation.

Collaborated with other developers to improve my design, performed user research and iterated on my design with feedback from users.

My Webpage Achieved a more conducive working environment for the staff.

EDUCATION BACHELOR OF SCIENCE, SOFTWARE ENGINEERING.

Babcock University.

September 2020 – July 2024

Relevant Courses: Object Oriented Programming (OOP), Data structures and Algorithms, Artificial Intelligence, Software Development Life Cycle, Web Applications, Computer organization and Assembly language

PROJECTS REQUEST AND COMPLAINT MANAGEMENT SOFTWARE.

The aim of this Project was to declutter the working space and environment by allowing staff send complaints and requests to the ICT department virtually instead of physically going to the department office and the ICT department staff also being able to reply them online without any physical confrontation. (Django, SQLite, Git/GitHub, Heroku, HTML/CSS).

CONTACT BOOK.

Contact Management System designed and built to enable easy access to contacts from anywhere at any time. (Django, SQLite, Git/GitHub, Heroku, HTML/CSS).

Designed the overall website concept/layout, implemented responsiveness for all pages and deployed on Heroku.

VOLUNTEER Babcock University Computer Club (BUCC).

Google Developer Student Clubs.