

OLANLOKUN LANRE.O

Full stack web developer.

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<https://github.com/iamdyt>

SUMMARY

Passion and mission driven software developer seeking to use my skill to develop and maintain quality software products.

PROJECTS

Human Resources Information System

Developed for Ife-Iron and Steel limited, a product that solves data management, attendance and recruitment problems faced by the company, it features recruitment processing, employee database management, defeat less attendance module, leave management module, loan facilitation and pay-roll.

Church Management System

A web application that manages the activities of the church, it keeps track of members, sermon, donations, offering, service departments etc.

Technologies: Javascript, NodeJS/ExpressJs, Bootstrap

E-learning Platform

A saas application developed for internal usage at department of computer science, Federal Polytechnic Ede, it is a role based application that features students modules, teacher's module and administrator module others include Student assessment, attendance, performance based lectures etc.

Technologies: Python/Django, TailwindCSS, Ajax

Fonegraph

Fonegraph is an application that tends to mitigate and curb the resale of stolen phones; this is achieved through the use of unique IMEI and OID (owner's Identification Digits).

Technologies: Python/Django, TailwindCSS, Ajax.

EXPERIENCE

Cyberline Technologies-Oct, 2020

- Designed, Developed and Implemented new TetFund Specifications for institution's Web Portal.
- Provide necessary training to institution's ICT administrator on the use of the new CMS.

Ministry of Information-Abeokuta-Oct, 2020.

- NYSC Corp Member.
- Maintained the Ministry Staff and Attendance Database.
- Collaborate with others to sensitize youths on ICT and its impact on the society.

Clik Networks – Aug, 2015 – Dec, 2019

- Configured and Maintain network parameters and connectivity of multiple PCs.
- Designed and developed client's web applications.
- Trained interns on web application development.

Federal Polytechnic Ede – Nov, 2019

- Trained over 500 graduate students on web development

TECHNICAL SKILLS

Programming Languages

Python, Javascript and Microsoft C#.

Frameworks and Libraries

HTML5, CSS3, Django, Django-REST, Javascript, JQuery, NODEJS, VueJS/NuxtJS, Tailwind, ExpressJS and Bootstrap, Wordpress.

Deployment

Heroku, Digital Ocean.

EDUCATION

Federal Polytechnic, Ede - HND

Computer science – Upper Credit

January, 2017 – December, 2019

Federal Polytechnic, Ede - ND

Computer science – Distinction

January, 2013– December, 2015.