



Larinde Oladosu Morakinyo

Methodical, client-focused full-stack developer. Adept at managing all stages of the software development life-cycle, Proficient with object-oriented programming languages, as well as algorithms, data structures and machine learning

✉ larindeakin@gmail.com

📍 Lagos, Nigeria

🔗 <https://github.com/Dosu333>

📞 0703 158 9736

in <https://www.linkedin.com/in/larinde-oladosu-43498b15b>

WORK EXPERIENCE

Junior Software Developer Zone Tech Park

September 2020 – December 2020

Lagos

- Developed API backend services.
- Revised, modularized and updated old code bases to modern development standards, increasing functionality.
- Collaborated on stages of software development from requirement gathering to production releases.
- Contributed ideas and suggestions in team meetings.
- Designed interfaces for website and mobile apps

Remote Lab Development Obafemi Awolowo University

January 2020 - February 2020

Osun

- Developed software to help educators and students
- Worked with FPGA boards
- Conducted research on remote labs
- Conducted research on virtual labs

PROJECTS

Blog Site

- Web application developed with a react frontend and django backend API service.

Venue Scheduling Site

- Backend API service developed with Django for a site that lets lecturers and students book venues.

EDUCATION

Bachelor of Science Obafemi Awolowo University, Ile-Ife Osun State

2016 – Present

- Electronic and Electrical Engineering

Higher Secondary Mayflower Private School

2013 – 2016

- WASSCE

SKILLS

Python

Django

Django REST Framework

GoLang

ReactJS

HTML5

CSS3

Javascript

VHDL

Microsoft Word

Microsoft PowerPoint

Microsoft Excel

Figma

Critical Thinking

Team Player

PROFESSIONAL DEVELOPMENT

Python for Everybody

Coursera (2020)

Python Data Structures

Coursera (2020)

Using Python to Access Web Data

Coursera (2020)

Software Design and Architecture

Coursera (2021)

LANGUAGES

English



Yoruba



INTERESTS

Software Engineering

Machine Learning

Internet of Things

Data Science