

DOUGLAS EJIROGHENE DOMNIC

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Address1: 30 Fasaba street, Effurun, Delta state Nigeria

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A Result oriented individual who is highly organized with excellent communication skills, creative, has strong attention to details and is capable of working with confidential information. A data scientist and developer. Knowledge in backend engineering (python and rust), front end development (html, CSS and java script), machine learning and mobile development (flutter), data base (MySQL, SQLite, PostgreSQL, and mongo dB) and spread sheet.

TECH SKILLS

- Python, Rust
- Git, API, Graphene
- Testing, Catching, Database (MySQL, SQLite, PostgreSQL, Mongo dB)
- Html and CSS
- Data visualization (using Python: matplotlib and sea born), Feature Engineering
- Spread Sheet, Microsoft Office
- Flutter and dart

SOFT SKILLS

- High creativity skills, Problem solving, Analytical skill
- Team Work, Communication, leadership
- Adaptability attention to detail skills

EXPERIENCE

Intellidane

Data Scientist and machine learning engineer

Remote

April 2017 – Present

- Worked with data base (Postgres and mongo dB).
- Build Api with graphene.
- Worked with Django

Capacity Hub

Back end Engineer

Calabar, Nigeria

Oct 2020 – Present

- Worked with data base (Postgres and mongo dB).
- Build Api with graphene.
- Worked with Django

HNG

Mobile developer (Internship)

Remote

May 2020 – August 2020

- Worked on digital receipt
- Worked with Api consumption
- Google authentication sign up and sign in
- Splash screen with flutter

PERSONAL PROJECT

Ecommerce Site

Feb 2021 – Present

Stack: Python(Django)

Domain: Full Stack

Database: PostgreSQL

Details: An online shopping site where one
Can purchase goods. It uses the ORM database
Structuring and template rendering.

Diabetes Prediction on web

Jul 2019 – Aug 2019

Stack: Python

Domain: Backend and Machine Learning

Database: PostgreSQL

API: REST

Details: Machine learning model deployed on web
Using Django framework. Used for predicting diabetes
Patient.

Blog Site

Feb 2021 – Present

Stack: Rust (Actix)

Domain: Backend

Database: PostgreSQL

API: REST

Details: Using actix core a fast rust web server.

Bookshelf Site

Jan 2021 – Feb 2021

Stack: Rust(warp)

Domain: Backend

Database: PostgreSQL

API: Rest

Details: Bookshelf built with REST Api and synchronization terminology

Graphical Database

Jul 2019 – Aug 2019

Stack: Python

Domain: Backend and graphics

Database: SQLite

Details: Graphical school management system database with
Python thinker. This technology makes assessment of CRUD functionality
For database less complex due to interactive interface for users.

Tour Guide Site

May 2019 – Jun 2019

Stack: Html, Css and JavaScript

Domain: Frontend

Details: Responsive website built for travels looking for

tourist centre or places.

Interactive Chat Bot

Aug 2018 – Nov 2021

Stack: Python

Field: Machine learning

Details: This was done with pytorch a machine learning library in python.

Data was feed to the model and was trained using deep neural network

Terminology.

House price prediction and recommendation

Feb 2018 – Mar 2018

Stack: Python

Field: Data Science

Data preparation: Used python libraries such as pandas

Data modelling: Sklearn a python library for modelling.

I used regression analysis and random forest.

EDUCATION

University Of Calabar

Calabar, Nigeria

Bachelor of science in Geology

Feb 2016 – Nov 2019

Activities: Member, Nigerian Association of Petroleum Explorationist NAPE

Member, Nigerian Mining and Geoscience Society NMGS

Computer Training institute (P.T.I)

Delta, Nigeria

Computer Training

Jul 2014 – Nov 2014

Activities: Introduction to computer programming

*Q- Basic

*Microsoft Office

*Corel Draw

Holy martyrs of Uganda seminary

Delta, Nigeria

High School

Sept 2008 – Jul 2014

Activities: Sport prefect, General Prefect