# Olanrewaju Alaba

# Full Stack Web Developer

🛮 alabaolanrewaju13@gmail.com in LinkedIn 🕠 GitHub 💆 Twitter

▶ https://www.chryzcode.dev/

#### **Profile**

I'm an experienced fullstack developer having built websites, web applications including relational database and models relationships, MVC and software architecture, RESTful API, tests and deployment in local and production environment.

# Skills and Technologies

• HTML

CSS

Bootstrap

• Python

Django

PostgreSQL

Netlify

• Git.

HerokuFastAPI

• SQLite

Docker

• Django Rest Framework

Javascript

# **Professional Experience**

# Lead and Developer

Feb 2021 - present

ChryzHub ∂

I'm a lead and developer of an open-source community bent on building usable projects and resources for the public, especially web developers.

- Effective communications with both old and new members
- Worked on large opensource projects, reviewed and merged to production.
- Managing the community projects on GitHub
- · Building and maintaining visual interfaces
- Hosting and managing all web applications

#### **Contract Web Developer**

Nov 2020 - Feb 2022

TeenWolf Token ∂

At TeenWolf, I worked using HTML, CSS, Python(Django) and Heroku

- Building and maintaining frontend interfaces.
- · Integrating third party applications for smooth backend flow for clients use
- Building and maintaining database systems
- Deploying websites

#### **Contract Web Developer**

Jun 2021 - Jan 2022

Solanascan

Developing at Opeaktech Inc the company behind Solanascan based on contract and terms agreement.

- Built website and nice user experience
- Held virtual meetups and remote terms of task and responsibility.
- Effective communication with the team
- Worked on a crypto telegram bot

Backend Intern Aug 2021 – Oct 2021

HNG ∂

- · Worked under defined deadlines and timelines.
- Responsible to team leads and subteam leads(stack)
- · Developed efficient and secured API endpoints
- Wrote test for endpoints created
- Wrote documentation for endpoints created
- Used linting tools to properly structure codes
- Collaborated with internal teams to convert feedback into meaningful and improved solutions.

Backend Intern Mar 2021 – Aug 2021

Zuri-I4G &

I spent six months in this internship programme building personal and collective projects.

- I was responsible to a Project Manager.
- Worked remotely using version control software and deploying using Heroku.
- I led a backend(Django) team in building a project.
- I learnt more about user experience, relative to backend flows for projects.
- Improved code reuse and performance by making effective use Object Oriented Programming (OOP)

# **Projects**

#### ZuriChat &

Repository ∂

Zuri Chat is a platform on which an infinite number of powerful collaboration apps can be built, the platform that will power remote work in the Web3 future.

#### Dev-Meet ∅

Source Code ∂

A web application for developers with same interest or programming language create a chat room to meet, communicate and many more.

#### **Technologies Used:**

- HTML and CSS
- Postgres
- Heroku
- Python(Django)
- Django Rest Framework

# **Login Details**

- Email: chryzalaba2003@gmail.com
- Password: loginpass

#### Portfolio-Resume Builder 🔗

• Source Code ∂

Portfolio-Resume builder dynamically generates a personal resume and porfolio for people(users).

### **Technologies Used:**

- · HTML and CSS
- Postgres
- Python(Django)
- Heroku
- Bootstrap

# **Login Details**

• Username: user

• Password: loginpass

# ChryzHub Blogs ∂

• Source Code ∂

ChryzHub Blogs is a blogging platform for technical writers and developers.

### **Technologies Used:**

- HTML and CSS
- Bootstrap
- Python(Django)
- Postgres
- Heroku

#### **Login Details**

• Username: user

• Password: loginpass

### My Note App ∂

Source Code ∂

This is a markdown supported note web application synced with your gmail account for easy accessibilty. (API endpoints available).

### **Technologies Used:**

- HTML and CSS
- Django Rest Framework
- PostgreSQL
- Heroku
- Python(Django)
- BootStrap

#### **Login Details:**

• Google Authentication