

Contact

anusiemjohn@gmail.com

www.linkedin.com/in/john-franklin-anusiem-104692166 (LinkedIn)
www.rhaqim.com (Personal)

Top Skills

Tailwind CSS

MongoDB

PostgreSQL

Languages

Igbo (Limited Working)

English (Native or Bilingual)

Certifications

Data Scientist

Introduction to Cybersecurity

Build a Stock Market Web App with Python and Django

Labs - Docker for the Absolute Beginner - Hands On

John-Franklin Anusiem

Full Stack Developer

Brighton, England, United Kingdom

Summary

Seasoned full-stack developer with expertise spanning various backend technologies, including Golang, Rust, Python, Node.js, and proficiency in frontend technologies like Next.js, Tailwind CSS, and Typescript. Well-versed in database management, API development, DevOps, and machine learning. Demonstrated leadership capabilities, adept at comprehending business requirements, and consistently delivering projects within stipulated timelines. Eagerly seeking a challenging role in a dynamic organization that values innovation and excellence.

Experience

Nirvana Labs

1 year

Fullstack Developer

October 2023 - Present (3 months)

California, United States

- Building out the frontend
- building out API integration

Rust Backend Developer

January 2023 - October 2023 (10 months)

California, United States

- Building an NFT Indexer using Rust for faster performance
- Designing database schema for PostgreSQL integration
- Developing cloud-based applications with Oracle
- Optimizing application performance and resource utilization
- Streamlining to index only ERC721 and ERC1155 tokens

Equity Bank Limited

Mid Level Backend Developer

August 2021 - Present (2 years 5 months)

Nairobi, Kenya

- Led a team in the development and maintenance of various Loan Services.

- Quickly grasped the architecture and codebase with minimal assistance, enabling immediate support for the USSD team.
- Successfully migrated a service from Django to FastAPI to leverage its speed and user-friendly documentation.
- Oversaw and ensured the successful implementation of various services on USSD, from development to UAT and production environments.
- Facilitated the onboarding process for new team members, providing guidance on logic implementation for the USSD application.
- Collaborated on the design and migration of the database from the old architecture to the new system, enabling future expansion and rollouts to other subsidiaries.
- Assigned as the Team Lead for rollout initiatives in other countries, demonstrating leadership and project management skills.
- Identified and resolved bugs, such as incorrect session keys, to ensure seamless user journeys and expected application behavior.
- Managed the deployment of new services to the Azure pipeline, ensuring smooth integration and delivery of updates.
- Dockerized a new service layer, streamlining development processes and enabling easier deployment both locally and in production.
- Utilized Redis Database for caching, significantly improving menu access speed.
- Leveraged Kubernetes for tasks such as creating, restarting pods, viewing logs, and debugging, enhancing operational efficiency.
- Implemented new USSD journeys and features in alignment with business standards and requirements.
- Provided support and mentorship to new colleagues through pair programming, fostering hands-on learning experiences.
- Conducted research on emerging technologies like Pydantic and Starlette to enhance performance and stay up to date with industry advancements.

Upwork

Backend Developer

April 2021 - September 2021 (6 months)

- Researched stocks, markets, and APIs
- Implemented formulas for Correlation Coefficient using Django
- Built API for the frontend team using Django Rest Framework
- Migrated data from Sqlite3 to PostgreSQL
- Compiled documentation for APIs and worked on data visualization using Dash

Co-vision Nigeria Limited
Information Technology Manager
September 2020 - March 2021 (7 months)
Apapa, Lagos, Nigeria

Univelcity
Data Science Intern
September 2020 - December 2020 (4 months)
Lagos, Nigeria

- Retrieved Lagos weather information using Open weather API
- Worked on a prototype Bank app with pure Python.
- Created a Journal app with pure Python.
- Cleaned and wrangled data for analysis.
- Practiced Tensorflow Object detection
- Used Tensorflow for Time Series Analysis
- Entered the AWS DeepRacer competition and came 32
- Using Mediapipe and hand gestures for volume adjustment
- Deployed a Machine Learning model using Flask

Uhi Healthy Treats
IT Manager
March 2020 - December 2020 (10 months)
Lagos, Nigeria

- Demonstrated familiarity with the latest hardware, software and networking technology, as well as industry trends.
- Coordinated with management to plan, develop, align and execute strategies.
- Tracked and managed customer data.

Cyberspace Network Limited
Technical Intern
May 2018 - September 2018 (5 months)
Lagos, Nigeria

- Provided network support and performed troubleshooting to resolve various WAN/LAN connectivity issues.
- Conducted 2 surveys to determine clear line of sight for new data transfer networks.
- Installed new radios and engaged in troubleshooting for existing networks at base stations.
- Installed new Ubiquiti radios for clients.

Institute of Safety Professionals of Nigeria (ISPON)

Intern

August 2016 - September 2016 (2 months)

Lagos, Nigeria

Research intern.

Education

University of Benin

Bachelor's degree, Computer Science · (2014 - 2019)