



Dafetite Otegbeye Ogaga

Contact

- 📍 Lagos
- ☎ +234(0) 8038091572
- ✉ ogagadafetite@gmail.com
- 🌐 <http://www.linkedin.com/in/ogagadafetite>
- 🐦 https://twitter.com/dafetite_ogaga
- 🐙 <https://github.com/DafetiteOgaga>

Portfolio

Repositories = [
"custom_command",
"creonovo_restaurant-backend-component",
"creonovo-gardens",
"creonovo_restaurant",
"dsa-linkedlist",
"creonovo-website",
"Binary_search_in_a_game",
"pdf2docx_converter",
"cucu_cupboard_repo",
"quiz_generator",
"betty_wrapper",
"dafetite-ogaga",
"Littlelemon-Restaurant",
"littlelemon_backend_component",
"simple_shell",
"AirBnB_clone",
"alx-low_level_programming",
"alx-high_level_programming",
]

for repository in Repositories:
print(f"🐙 <https://github.com/DafetiteOgaga/{repository}>")

Summary

Aspiring Software Engineer with a strong foundation in designing, developing, and deploying software solutions. Proficient in various programming languages, frameworks, and technologies, adept at solving complex technical challenges. Collaborative team player with a keen ability to analyze user requirements and deliver scalable software applications. Committed to continuous learning and staying updated with emerging technologies to deliver innovative solutions.

Skill Highlights

- Python, JavaScript(ES6), C, SQL, HTML5 and CSS
- Web Application and Server
- Simple database development (MySQL)
- Basic Data Structures and Algorithms
- Proficient with Linux, Windows CLIs
- Troubleshooting and Debugging
- UI/UX
- React.JS
- Django (Web Framework)
- Django REST framework
- Wireframes, Prototypes(Figma) designs
- Cloud Computing with Google Cloud
- Automation Scripting (Python, bash, batch, PowerShell)
- API and JSON files
- Editors such as Vscode and Vim
- Git and GitHub
- Microsoft office packages (Microsoft word, Excel and PowerPoint)
- Fine attention to detail
- Result driven and Problem solver
- Analyzing and devising pragmatic solutions to challenges
- Strong listening skill
- Service-focused
- Decision maker and Innovative

Experience

Software Engineer (Freelance) - 01/2023 till date

ALX Africa, Africa

- Designed and developed Betty Wrapper, a mobile application that facilitates C language learning for Android users by seamlessly integrating the Betty linter into the Termux mobile environment.
- Created Custom Commands, a Unix-like utility that empowers users to automate repetitive tasks and boosting collaborations by creating customized commands tailored to specific needs.
- Spearheaded the development of Quiz Generator, a versatile tool that generates scrambled quiz questions and their corresponding answers, enhancing the learning experience for students and educators alike.
- Conceptualized and materialized Cucu Cupboard, a user-friendly food restaurant website that streamlines the dining experience by connecting users with local eateries and enabling them to register as members.
- Actively contributed to a diverse range of real-world projects, including printf, simple shell, monty, and an AirBnB clone, demonstrating adaptability, proficiency in various programming environments, and a passion for software development.
- Engaged in extensive hands-on coding experience, attaining fluency in modern programming languages, frameworks, and tools, reflecting a commitment to continuous learning and professional growth.
- Sought guidance and mentorship from industry experts, actively absorbing their knowledge and expertise to propel career development and enhance professional capabilities.
- Demonstrated exceptional problem-solving and analytical skills by effectively identifying, troubleshooting, and resolving complex software issues, ensuring the smooth operation of critical applications.

Websites

- 🌐 <https://dafetiteogaga.github.io/dafetite/>
- 🌐 <https://creonovo-restaurant.web.app/>

Certifications

- in LinkedIn: Ogaga Dafetite**
 - Programming in Python
 - Programming in JavaScript
 - HTML and CSS in depth
 - Advanced React
 - Django Web Framework
 - Principles of UX/UI Design
 - Automating Real-World Tasks with Python
 - Version Control
 - Troubleshooting and Debugging Techniques
 - APIs
 - Technical Support Fundamentals
 - System Administration and IT Infrastructure Services
 - IT Security: Defense against the digital dark arts
 - Operating Systems and You
 - Configuration Management and the Cloud
 - The Bits and Bytes of Computer Networking
 - Introduction to Databases for Back-End Development
 - The Full Stack
 - Introduction to Containers w/ Docker, Kubernetes & OpenShift
 - C Programming: Using Linux Tools and Libraries
 - Programming Foundations: Fundamentals, Databases
 - The Open Web Application Security Project (OWASP)
 - Project Management Foundations
 - Communication Foundations

Language

English

- Adhered to industry-standard tools and methodologies throughout the design, development, and maintenance of software applications, ensuring the delivery of high quality and scalable solutions.
- Exhibited effective communication and collaboration skills, fostering seamless collaboration within diverse teams and successfully integrating feedback from colleagues and mentors to deliver exceptional results.

Customer Engineer - 06/2018 to 12/2022

Altaviz Service Support Limited, Lagos State

- Activation of NCR(S1) and GRG ATMs
- Resolution of fault calls on Wincor, NCR and GRG ATMs
- Testing the working condition of various electronic boards such as: CMD boards, interface cards, electronic boxes, NCR interface cards and GRG main-boards
- Providing remote supports for custodians and fellow team members
- Cassettes configuration
- Teaching and training new recruits
- Manage large and complex issues

Achievements

- Swift responses to fault calls
- Completion of all activation of NCR and GRG ATMs within a few hours and delivering proper custodian training
- Lasting fixes to reduce downtimes
- Remote support to fellow engineers to prevents repeated fault calls
- Equipping new recruits with with adequate knowledge to boost their confidence and performance

Education

- Meta Front-End Developer (Specialization): **Coursera (Meta)** – 23/24
- Meta Back-End Developer (Specialization): **Coursera (Meta)** – 23/24
- IT Automation with Python (Specialization): **Coursera (Google)** – 23/24
- Google IT Support (Specialization): **Coursera (Google)** – 23/24
- Container & Kubernetes Essentials: **Coursera (IBM)** – 23/24
- C Programming: Using Linux Tools and Libraries: **Coursera (DARTMOUTH)** – 23/24
- Bachelor of Engineering: **Metallurgical and Materials Engineering – The Federal University of Technology Akure**, Ondo State - 2014
- SSCE: **Lagos State Model College Badore**, Lagos State – 2005