Dafetite Ogaga Otegbeye

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https://github.com/DafetiteOgaga

Summary

Skilled software engineer with expertise across diverse industries, proficient in various technologies, collaborative, and committed to delivering innovative solutions.

Experience

Software Engineer (Freelance) 01/2023 till date ALX Africa, Africa

- Consistently delivered user-focused software solutions, including Betty Wrapper, Custom Commands, and Quiz Generator, demonstrating a deep understanding of user needs and the ability to translate them into effective technological solutions.
- Established Cucu Cupboard, a functional food restaurant website, displaying technical expertise in creating userfriendly and impactful online platforms.
- Embraced a collaborative approach to software development, actively contributing to diverse projects like printf, simple shell, monty, and an AirBnB clone.
- Proficiency in modern programming languages, frameworks, and tools through extensive hands-on coding experience.

06/2018 to 12/2022 **Customer Engineer** Altaviz Service Support Limited, Lagos State.

- Activation of NCR(S1) and GRG ATMs
- · Resolution of fault calls on Wincor, NCR and GRG ATMs
- Kepping ATM terminals up and running 24/7
- Providing remote support to custodians and fellow engineers
- Teaching, training and preparing new recruits for field work

Internship 12/2016 to 05/2018 Midwal Engineering Services, Lagos State.

- I engaged in the evaluation of piping welds, which are tested as per ASME IX and API 1104.
- Constatntly performing tests which include: charpy impact tests, hardness tests, bend tests, tensile tests and macro analysis
- Polishing sectioned samples for various tests.

Education

- Meta Back-End Developer (APIs): 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

Skills Highlights

- Python, C, HTML and CSS
- Scripts(bash, batch, and PowerShell)
- Proficient using UNIX/UNIX-like, Windows **CLI** environments
- Django web development framework
- Git version control and GitHub
- Pragmatic, Results and service focused
- Detailed, fast learner and Innovative
- Strong listening skill

Portfolio

Repositories = ["custom command", "pdf2docx converter", "cucu cupboard repo", "quiz generator", "betty wrapper", "printf", "simple shell", "alx-low level programming", "alx-high level programming", "alx-system_engineeing_devops",

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

Certifications

https://www.linkedin.com/in/ogagadafetite/

- Google IT Automation with Python
- Google IT Support
- Automating Real-World Tasks with Python
- Introduction to Git and GitHub
- Configuration Management and the Cloud
- Troubleshooting and Debugging Techniques
- The Bits and Bytes of Computer Networking
- Introduction to Containers w/ Docker, Kubernetes & OpenShift
- C Programming: Using Linux Tools and Libraries
- **Technical Support Fundamentals**
- **APIs**