JOACHIM OFORMA, IGWEBUIKE

Software Engineer (Python - Flask)

📞 +234 (0) 7062682727   @ joachimigwebuike@gmail.com   🔗 linkedin.com/in/joachim-oforma-igwebuike

📍 13 Rainbow Drive, Peace Estate, Oregun Ikeja, Lagos State

SUMMARY

Dynamic Full Stack Web Developer blending the artistry of ReactJS with the power of Python (Flask) to craft immersive digital experiences. Possess strong understanding of front-end and back-end, with a track record of creating responsive interfaces and delivering robust and scalable solutions. Passionate about continuously enhancing skills to drive innovation and efficiency in development processes.

SKILLS

MySQL   Python   Flask   Bootstrap   Ajax   jQuery   Git

CSS3   JavaScript   HTML5   ReactJS

EXPERIENCE

IT Support Specialist

The Henry Ben Academy

📅 05/2019 - 08/2023   📍 Nsukka, Enugu State

- Provided exceptional technical support and troubleshooting assistance to staff members, ensuring smooth operation of computer system and software.
- Monitored, identified, and investigated system issues, maintained and backed up and upgraded hardware and software.
- Worked on the constant improvement of customer service and satisfaction with provided services.

ACHIEVEMENTS

System Upgrade Initiative

Led a team of technicians in executing an organization-wide hardware and software upgrade, resulting in improved system performance and increased employee productivity by 15%.

Data-saving recovery plan

Developed and implemented a comprehensive data backup and recovery plan, reducing data loss incidents by 8% and ensuring business continuity during system failures.

EDUCATION

Bachelor of Science in Computer Science

Federal University Gusau

📅 01/2017 - 01/2022   📍 Zamfara State

WAEC/NECO

Boys' High School Orba

📅 09/2008 - 06/2014   📍 Enugu State

PROJECTS

CareerConnect   05/2024

CareerConnect is a dynamic job portal developed harnessing the power of Python and Flask. Designed and implemented features including user authentication, job posting, candidate profile creation and job application management.