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ABDULSALAM, ABDULSALAM AYOBAMI

Contact Address 13B Ogunkelu Avenue, Greenland Estate,

Mende, Maryland, Lagos State.

Sex Male

Marital Status Single

Education

2022 Currently enrolled in B.Sc. Computer Science program

Afe Babalola University, Ado-Ekiti, Nigeria

Certifications

Udemy- Laravel 9- Build Complete Inventory Management System A-z Free Code Camp - Legacy JavaScript Algorithms and Data Structures Udemy- Complete ethical hacking bootcamp

GitHub Profile <u>abdulsalam-create</u>

Portfolio Website My portfolio

Professional Profile

Motivated and forward-thinking Computer Science student at Afe Babalola University, committed to excellence in technology. Possessing a profound interest in cybersecurity, XR Development and Software Development, I continuously strive to enhance my skills and knowledge in these domains.

Experience

In lieu of traditional corporate experience, my journey in the technology landscape has been defined by a series of freelance ventures and independent projects, showcasing my versatility across various domains. Alongside my proficiency in web development and cybersecurity exploration, I am well-versed in the world of XR (Extended Reality) development, game development using Unity and Blender, as well as AR (Augmented Reality) development.

Each project listed in my portfolio site and github repository reflects not only my technical acumen but also my dedication to delivering tailored solutions that exceed client expectations. From crafting visually stunning and functional websites for diverse clientele to delving into the intricacies of cybersecurity through self-initiated penetration testing endeavors, my portfolio encapsulates the breadth and depth of my expertise.

Through these freelance endeavors, I have honed my ability to translate client visions into tangible digital realities, while also continuously challenging myself to push the boundaries of technological innovation. Whether it's collaborating with individuals to establish their online presence or embarking on solo exploration into the realms of deep learning and emerging technologies, my portfolio stands as a testament to my commitment to excellence and my relentless pursuit of mastery in the ever-evolving field of technology.

Hobbies

During my leisure hours, I am dedicated to broadening my understanding of technology, from delving into intricate cloud structures to mastering the latest pentesting methodologies and emerging attack vectors. Additionally, my passion extends to exploring the complexities of deep learning algorithms, creating visual experiences with AR technology as well as game development with unity, continuous research on cloud technologies and how to attack them and then continuously seeking to expand my knowledge base in this dynamic field.

Beyond the realm of technology, I engage in recreational activities that foster both physical and mental well-being. Basketball serves as an avenue for me to unwind and stay active, promoting teamwork and physical fitness. Moreover, I indulge in internet gaming, which not only provides entertainment but also sharpens my cognitive skills and strategic thinking.

Through this multifaceted approach to leisure, I strike a balance between intellectual stimulation and recreational enjoyment, enriching both my personal and professional development.