

NKF NIRA-XT 2024 HACKATHON JUDGES



Christopher Uwaje is a Nigerian by birth and in deed. He is the acclaimed pioneer of the National Information Technology Policy for Nigeria 1999/2003. He is a Past-President of Information Technology Association of Nigeria (ITAN). Co-founder: Institute of Software Practitioners of Nigeria (ISPON). Co-founder & Fellow of Nigeria Computer Society (NCS). Fellow of ISPON. Pioneer: National IT Hackathon Series for Nigeria Universities (Tinapa 2012) Chairman NCC Hackathon Series (2018-2019). Originator: National Information Technology Merit Awards (NITMA). Author: e-Knowledge - Time is running Out - launched at the Nigerian Institute of International Affairs-2014. He is keen on Informatics.

Dr Omowunmi Hassan obtained her PhD in Technology Management at the Technology Planning and Development Unit (TPDU) Obafemi Awolowo University Ile Ife and a TAGs Degree in Policy Analysis & Performance Evaluation Techniques from the Science Policy Research Unit (SPRU) of Sussex University (SU) Brighton, UK. She also attended the Oxford Internet Institute (OII), Oxford University, UK, for her doctoral research. She graduated with honours in Computer Science at Masters and Bachelor Degrees from the Obafemi Awolowo University Ile Ife, and then Ondo State University, Ado Ekiti (OSUA) respectively. She is an ambassador of the USA Hidden No More - Women in STEM International Visitors Leadership Programme (IVLP). She is also the vice-chair of the TTWSG Board members in Nigeria. She is one of the foremost tech women in the areas of ICT/STEM in Nigeria. She pioneered and envisioned the High Tech Centre for Nigerian Women and Youth - NGO, which empowers women, youths, and children in ICT / STEM since 2004. She founded several organisations like the Nigerian Females in STEM (NigFiSTEM) hidden no more initiative, the High Tech Solutions Hub - a Tech Manufacturing Enterprise, the High Tech Institute (HTI), and the Nigeria Tech Rally and she is the Managing Director of HOJOB Consults Ltd, a Policy, M&E, and Research Firm.



Oladele Omotayo Moses is a professional software developer with a B.Sc. in Computer Science from the University of Ilorin and an HND in Physics/Electronics. He is an experienced Internet and Networking Consultant, who has designed and managed internet access and distribution for various clients. For over 16 years, he has been a Consultant and Team Leader to various Niger State tertiary institutions, providing guidance on internet infrastructure and management. He also serves some federal government organizations overseeing network services. He is also trained in project evaluation, Total Quality Assurance, and business management.

Ms. Francisca Iloezumma is the Data Protection Officer at Upperlink Limited with over 10 years of experience in the domain name and hosting industry. She has expertise in DNS technology and is a certified Data Protection Auditor/Data Protection Officer by NITDA. She actively promotes the DNS industry in Nigeria and ensures compliance with the Nigeria Data Protection Act. Holding a B.Sc. in Mass Communication from Olabisi Onabanjo University, she has trained and audited various organizations. At Upperlink, Ms. Francisca leads a team focused on advancing DNS technologies and protecting personal data and internet infrastructure integrity.

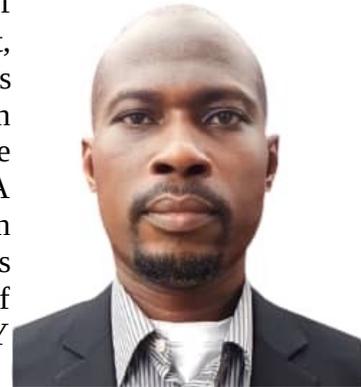




Francis Alaneme is the Applications Support Officer at the Nigeria Internet Registration Association (NiRA). With a dynamic and adaptable approach, Francis excels in full-stack software development, cloud computing, DevOps procedures, network administration, and Linux server management. His dedication to promoting organizational success through innovation, efficiency, and continuous development spans various technical disciplines. Francis has a proven track record of creating innovative solutions, maximizing system performance, and providing outstanding technical support. He is passionate about leveraging emerging technologies to enhance user experiences and streamline operations, ensuring optimal performance and reliability. A graduate with a Bachelor of Technology (B-Tech) in

Information Technology from the Federal University of Technology Owerri (FUTO), Nigeria, Francis combines his academic background with practical experience to drive technological advancements. His commitment to professional growth and excellence makes him an asset in any technical or organizational setting.

Habeeb Wahab is a tech professional with over 15 years of experience in technical project management, capacity development, team leadership, ICT consulting, and operations. He currently serves as the Head of Technical Services at the Nigeria Internet Registration Association (NiRA), where he leverages his expertise to drive the growth of Nigeria's ccTLD (.ng) registry mandate. He holds an MBA in Artificial Intelligence and is currently pursuing a Doctorate in Business Administration. He is certified as an expert in technologies by Microsoft, Cisco, and in Project Management. He is a member of the Nigeria Computer Society. He is a happy father of four, a tech DIY enthusiast, and a budding idealist.



Olusegun Oruame is a Nigerian technology expert, journalist, author, and entrepreneur with over two decades of experience in the information and communication technology (ICT) sector. A passionate advocate for digital transformation, Oruame has dedicated his career to exploring and promoting the impact of technology on business, governance, and society. As the founder and CEO of Qitech Technologies Limited, he has been instrumental in driving ICT solutions and services across Nigeria and Africa. His work emphasizes innovation, capacity building, and leveraging technology to address local challenges, particularly in areas like cybersecurity, digital inclusion, and infrastructure development. Oruame's

contributions to technology journalism and advocacy have earned him recognition within and beyond Nigeria. A firm believer in the transformative power of technology, he remains committed to fostering sustainable development through ICT, empowering businesses, and nurturing the next generation of African tech leaders