

Founder & CEO Founder & CEO Founder & CEO - UBTS-International Atlanta, GA Work Experience Founder & CEO UBTS-International - Atlanta, GA 2018 to Present Provide vision to leadership team. Responsible for core team recruitment, and ongoing talent acquisition.

Responsible for identifying and forming strategic technical, and business partners to help UBTS pioneer leading edge technologies in African markets and beyond. Leverage last 10+ years of WISP operations in Africa pulling in the next generation of technologies to enable an affordable internet experience to all users up to developed nations standards of user experience. Help Africa to leapfrog existing technologies to go from human and paper speed to computer transactions and operations at the speed of light. Drive forward innovation and facilitate the unfolding of future reality of Society 5.0 today.

Founder & CEO Blockchain Ecosystem Advisors - Atlanta, GA 2017 to Present Provide vision to leadership team. Responsible for core team recruitment, and ongoing talent acquisition. Responsible for identifying and forming strategic technical, and business partners to help UBTS pioneer leading edge technologies in African markets and beyond. Guide resources of technology, finance, business development towards a sustainable success for clients.

Provide thought leadership of innovation to the public and private sector, from local to national government, and startups to Fortune 10s. Provide education through Government Blockchain Association certification program to minority communities in the USA and the world. Founder & Chief Geek S.A.Investments - AO 2009 to 2015 setup a WISP (Wireless Internet Service Provider) company that within 18 months was ran automatically/passively won bid for architecting design, development, and implementation of the University of Kinshasa school project to provide internet for the 30,000+ students & faculty there 1st in Africa to use White Space signal distribution technology among first in Africa to use wireless mesh technologies solely responsible for the design and follow through of Soyo & Viana projects with around 25km hotspot mesh radius in the towns solely responsible for the design and follow through of Juba project with around 25km radius hotspot mesh in the city, NLOS (Non Line of Sight) & LOS VSAT (satellite) + Wireless distribution installations; 30+ new site coverage installation (hotels, businesses, engineering & construction companies) VSAT (satellite) + Wireless distribution installations; some of top 5 hotels

in country    In place infrastructure was able to support entire city population: hotels, businesses, engineering & construction companies, government offices, ministries, NGOs, etc., into the 10s of thousands of users    new account sales & setup, walking door-to-door    up to 10s of 1,000s of user management monthly    network management, bandwidth engineer, account management procurement, importation, customs, logistics: all material    maintenance: provide hardware & software troubleshooting, new software roll-outs & installation    interact with service providers, hardware & software vendors, outside consultants and Internet Service Providers (ISPs), across 3 continents and 8 time zones    trained field engineers and supervisors    Security/CCTV installations for #2 hotel in Angola, 4-stars and others    CLI programming of network system based on Linux kernel IT Manager - Civil & Tank Project Bechtel Corporation 2008 to 2009 IT Manager - Civil & Tank Project (2008-2009)    identified need for consistent and reliable internet in workplace; presented and setup solutions within 3.5 months and under \$40,000    installed 2 satellite systems - 1 for each project team - connected 15 offices, 2 accommodation buildings and 75+ computers spread out over 2km and 3 different locations    solely responsible for this project: research, RFQs, negotiations, shipping logistics & customs clearance, installation coordination & logistics maintenance: provide hardware & software troubleshooting, new software roll-outs & installation; interact with service providers, hardware & software vendors, outside consultants and Internet Service Providers (ISPs) Project Engineer - Civil Project Bechtel Corporation 2008 to 2009 primary: procurement, logistics & customs clearance of all equipment, materials, and supplies for civil and tank projects; 300+ containers in 2 weeks at peak with no delays or penalties secondary: liaison to contractor regarding supplied materials & equipment, accommodations, labor relations and security issues    update schedule in Primavera 3 working with a depth of 3 levels (engineering scheduling software)    responsible for 180+ labormen, local and international    management of assets: diesel, materials, site inventory, & medicine    management of vehicles: registration, insurance, documents    contract analysis    management of labormen's scheduling & training Environment, Safety, & Health Coordinator - Tank Project Bechtel Corporation 2008 to 2008 responsible for safety compliance on site    performed daily routine site safety checks    performed

RCA's (Root Cause Analysis) and wrote incident reports      held daily toolbox talks with 100+ employees      wrote JSEAs and method statements      created ESH department organization system of all documents and wrote excel macro to notify upcoming periodic or scheduled requirements scheduled employees' ongoing safety training and retraining every 6 months or as required for particular safety course      scheduled new employees' orientation & training      exposure to Primavera 6 with 5 levels of scheduling depth involving multiple subcontractors' activities looking ahead 5 years Education B.S. in PUBLIC SPEAKING Georgia Institute of Technology - Atlanta, GA Emory University University of Georgia Kennesaw State University

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