



I am accomplished Technology Professional with 30 years of experience with 19 of those years in the Non-Profit public health sector. I am currently the Chief Technology Officer (CTO) for the National Association of County and City Health Officials (NACCHO) where for 16 years I specialized in public health cybersecurity, cloud technologies, Artificial Intelligence (AI) and infrastructure management. With a proven track record in leading technical teams and developing robust strategies, I have been instrumental in advancing digital solutions that enhance public health outcomes. My expertise spans across a wide range of technologies, including cloud infrastructure, data protection, and secure communication systems, which have been pivotal in safeguarding sensitive public health data and ensuring compliance with regulatory standards.

Throughout my career, I have spearheaded the integration of cutting-edge cloud-based platforms to support scalable, cost-effective solutions in public health organizations. I have a deep understanding of cybersecurity in the context of public health, advocating for the highest standards in data protection while minimizing risks of cyber threats. My ability to design and implement strategic plans has transformed the technological landscape of several public health initiatives, aligning them with evolving regulatory and security demands while enhancing operational efficiency.

As a leader, I am known for my collaborative approach, working closely with stakeholders to ensure alignment between technological initiatives and organizational goals. My leadership extends beyond technical expertise, focusing on building resilient, high-performance teams capable of navigating the complexities of public health technology. With a forward-thinking mindset and a commitment to innovation, I continue to drive the digital transformation of public health systems, contributing to a safer and more efficient healthcare landscape for underserved communities.

I have a Bachelor of Science in Computer Information Technology, as well as a Master of Science and a Master of Business Administration from the University of Maryland Global Campus. My current and previous professional affiliations include serving as Chair of the DC Chapter of the National Information Security Group (NAISG). Additionally, I am a member of the American Society of Association Executives (ASAE), NiUG International, the New York Enterprise Windows User Group (NYeWin), and The IT Security Suite Network (TITSSN).