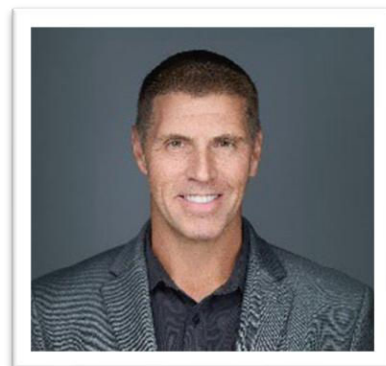


Christian P. Quinn

Managing Principal Fulcrum Innovation

Christian Quinn joined the Fairfax County (Virginia) Police Department in 1997. He gained progressive experience and responsibility, serving in numerous leadership roles focused on technology, operations, investigations, training, and administrative management. Christian retired as a Deputy Chief in 2021 after 24 years of service with FCPD.



As a capstone to his career, Christian led the establishment of FCPD's Cyber & Forensics Bureau to account for emergent trends related to digital investigations and operational technology. He was also responsible for numerous other key technical initiatives including body-worn cameras, unmanned aerial systems, ballistic identification, and implementing a mobile crime lab program.

Christian was assigned to the Organized Crime & Intelligence Bureau for much of his early career, where he had the opportunity to collaborate with state, local, and federal partners to ensure the safety of the Washington D.C. National Capital Region.

Following his career in public service, Christian joined Brooks Bawden Moore LLC, where he first served as the Senior Director of Government Affairs and later as the Vice President of Consulting. Christian currently serves as the Managing Principal of Fulcrum Innovation, a consulting practice focused on the intersection of public sector technology and associated policy and business issues. He is also an adjunct faculty member for the University of Virginia's School of Continuing and Professional Studies.

Christian remains engaged with several law enforcement associations including the Major Cities Chiefs Association and the International Association of Chiefs of Police. He currently leads the work of MCCA's Digital Evidence Working Group, and previously served on IACP's Communications & Technology Committee, and as Chair of the Cyber sub-committee.

Christian has served as an advisor to the U.S. Department of Justice's Bureau of Justice Administration on public safety technology matters. He is currently a member of the New York Bar Association's Presidential Task Force on Artificial Intelligence and Digital Technologies, and the Subcommittee on Artificial Intelligence and Civil Rights. He has authored articles and policies on a host of topics including cyber security, digital investigations, interoperability, facial recognition, license plate readers, and the ethical use of artificial intelligence in policing.

Christian holds a Professional Certificate in Machine Learning and Artificial Intelligence from the Massachusetts Institute of Technology, a Master of Forensic Sciences Degree from The George Washington University, and a BA from Stonehill College. He has completed several executive development programs and is a 2018 graduate of the FBI National Academy in Quantico, Virginia.

Christian has been a featured speaker throughout the U.S. and internationally, advising legislators, public safety leaders, and the industry partners who serve them, on key policy and technology issues. His efforts have been instrumental in preserving public safety's access to solutions that are critically needed to keep communities safe, while ensuring civil liberties are safeguarded. Christian is passionate about the ethical adoption of technology for the betterment of all people Academy.