

Shri MS Mathew has over 24 years of experience in the government before his foray into the corporate sector. His expertise lies in the domain of IoT systems, and he holds extensive experience in designing and implementing multi-sensor-based electronic surveillance systems for high-security installations in military, para-military, central, and state governments. Even beyond his service engagements, he remains actively involved in the industry, contributing to the technological transformation in electronic security sector, particularly catering to the core clientele. His pioneering efforts in integrating cutting-edge technologies into custom-made solutions have been instrumental in delivering several outstanding designs and solutions for electronic security, access control, and command and control systems, both in the government and non-government sectors.

His commitment to innovation, complemented by a strong focus on research and development in Structured Networking, allows him to offer the finest solutions in the industry. His expertise in designing and implementing well-organized, efficient, and secure network infrastructures enables organizations to meet their specific requirements effectively. Implementing robust cybersecurity frameworks is crucial for such systems, and Shri MS Mathew ensures comprehensive protection by integrating various security measures, including firewalls, intrusion detection/prevention systems, antivirus, and content filtering, into a unified platform using state-of-the-art UTMs produced by the industry.

His dedication to innovation, coupled with active involvement in the startup ecosystem and continued focus on research and development, has led to the evolution of unique solutions tailored to address the distinct needs of various verticals. Throughout his illustrious career, Shri Mathew has demonstrated exceptional leadership and professionalism, bringing technology transformation to the core clientele with his extensive experience in the government and electronics industry.

He is member of the premium body of the fire and security industry in India - FSAI, and presently serves as a consultant for the design and implementation of multi-sensor-based Electronic Surveillance and Command & Control Systems in military, para-military, central, and state governments. His expertise and contributions in this domain continue to shape the landscape of electronic security and ensure the safety and security of critical installations.