

**Enhancing Cyber Resilience in the Manufacturing Sector:
Strategies and Technologies for Industry 4.0 | 9th August, 2024**

Agenda

Inaugural Session :- 10:30 am to 11:15 am		
Session moderated by FICCI		
Time	Particulars	Speaker
10:30am- 11:15pm	Opening Remarks	Mr. Shaju Mangalam , Director & Head, FICCI- Karnataka State Council
	Welcome Address	Mr. Sanjeev Malhotra CEO NASSCOM, CoE-IoT
	Address by	Dr. Rajat Subhra Chakraborty , Professor , Computer Science & Engineering, IIT Kharagpur
	Special Address	Mr. Pratap M Heblkar Former Special Secretary, Govt of India
Technical Break		
Session1 :- 11:15 am – 12:00 pm (Panel Discussion on Industry 4.0 Cybersecurity challenges in manufacturing) Chair & Moderator: Col. Pavithran Rajan , Former Advisor, Ministry of Home Affairs, Govt of India		
11:15 am- 12:00 pm	Suggested topics to be covered broadly: <ul style="list-style-type: none"> • Importance of cyber security, challenges, solutions & implementations • Innovation in cyber security • Challenges & Solutions • Policies & legal aspects • Internal capacity building • Cyber threat intelligence & incident response • Economic offences in cyber security • Cyber Hygiene • Data security & Privacy etc <p><i>(Panel discussion to be followed by open interactions)**</i></p>	Mr. C Vamsi Krishna, IPS , DIG- Economic Offense & Cyber Defense Mr. Shiv Kataria , Senior Key Expert R&D @ Siemens Mr. Saumil Shah , Partner, Cyber Security, BDO India Mr. Kannan Srinivasan Head- Cyber Security & Data privacy, GAVS Technologies Pvt Ltd
Lunch Break (12:30 pm – 01:30 pm)		
Session 2:- (01:30 pm – 02:30 pm)		

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<p>(Panel Discussion on Digitization and IoT security in manufacturing) Moderator: Mr. Ravikishor Mundada, GCC Strategy & Technology Business Advisor. Former CEO, Cybersecurity CoE, KITS by Govt of KA</p>		
<p>01:30 pm To 02:30 pm</p>	<p>Suggested topics to be covered broadly:</p> <ul style="list-style-type: none"> • Security challenges posed by IoT devices in manufacturing • Best practices in IoT devices in manufacturing • Role of digital transformation in manufacturing etc <p><i>(Panel discussion to be followed by open interactions)**</i></p>	<ul style="list-style-type: none"> • Mr. Nikhil Agrwal, Security Architect, Ethos Life • Mr. Krishnamurthy Rajesh, Global Director & Head-Enterprise IT, Grey Orange • Dr. Chinmay Hegde, Founder Director, Astrikos. Ai
<p>Session 3:- (02:30 pm – 03:30 pm) (Panel Discussion on Advance technologies for cyber defense: future trends & innovations ie Industry 4.0 Cybersecurity challenges in manufacturing) Moderator : Ms. Padmaja Narsipur, Chairperson & Advisor, Clearlyblue</p>		
	<p>Suggested topics to be covered broadly:</p> <ul style="list-style-type: none"> • Artificial intelligence & Machine learning driven threat detection • Use of blockchain technology in decentralized security systems • Innovative security mechanism in transactions • Scope of International collaborations • Threat intelligence platform • Next generation end point protection etc • CTEM in OT environment and Vulnerability Prioritization <p><i>(Panel discussion to be followed by open interactions)**</i></p>	<p>Mr. Prasanna Raghavendra Senior Director Research & Development JFrog</p> <p>Mr. Navaneethan M, Senior VP, CISO & Head of IT, Confidential</p> <p>Mr. Vinayaka BS, Lead- System Engineering Team for India & SAARC, Checkpoint</p> <p>Mr. Harshad Salvi, Technical Director- India & MSSP(APJ), XM Cyber</p>
<p>Startup Pitching Session : 03:30 pm- 04:00 pm Moderated by NASSCOM</p>		
<p>Vote of Thanks Mr. Navratan Kataria Director- Innovation & Entrepreneurship NASSCOM CoE, IoT & AI</p>		

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