

Report On

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Distinguished Lecture by Dr. Milan Kumar, ZF Group Switzerland

Organized by International Relations and Research Collaborations in
Association with School of ECE and IEEE Education Society, Bangalore Chapter.

Coordinator
Dr.R V Siva Reddy
School of ECE



About

Speaker

Dr. Milan Kumar is an experienced CIO and CDO. He is a Global IT Leader, Technology & TEDx Speaker, International Author, Educator and Startups Mentor as well as a member of the Forbes Technology Council and part of Evanta Gartner CIO Governance Body. He is the winner of several prestigious awards “Global Digital CIO”, “Digital Edge50”, “SWISS TOP CIO”, Economics Times “CIO Excellence Award” among others. He’s the author of CIO Series- “Smart Factory” and “Immersive and Augmented Analytics”

Dr. Kumar is the current Chief Information Officer of ZF Commercial Vehicles (CVS) at ZF Group. He has held several Senior Global IT leadership positions within the VOLKSWAGEN Group, including serving as Director and Board Member of VOLKSWAGEN IT Services IPL.

Dr. Kumar has extensive experience with FORTUNE 500 companies like BMW Group, General Motors, British Airways, etc. He is a PhD holder in Artificial Intelligence and has completed the

Dated: 17.10.2022

Digital technologies are being used to track sustainability progress, it helps optimising the use of resources, reduce green-house gas emissions, nevertheless boost circular economy.

Digitalization is playing a significant role in sustainable development and having a big impact on people’s lives. To accelerate progress towards the 17 Sustainable Development Goals, it is crucial to use the full potential of digitalization.

Sustainable development means more than just environmental protection. To satisfy our material and immaterial needs, we need economic well-being and a society based on solidarity. It requires a long-term structural change in our economic and social system and digitalization is more than just a buzzword, it’s an evolution in the way you work and results in profound changes in what “business as usual” looks like.

The digital revolution is reshaping the way individuals live and work fundamentally, and the public remains optimistic regarding the opportunities Industry 4.0 may offer for sustainability.

Forty-three members from REVA university participated in this virtual talk.

Event Photos

Harvard Business School's Driving Growth Through Innovation executive program.



International Relations & Research Collaborations
in association with
School of Electronics and Communication Engineering

Organises an International Distinguished Lecture on
Leveraging the Megatrends
"Digitalization for Sustainability in Industry 4.0"

Dr. Milan Kumar

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Event Link

<https://events.vtools.ieee.org/event/register/326033>

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