

EMERGING TECHNOLOGIES IN INFRASTRUCTURE SECTOR – AI/ML, IoT, AR/VR

16th OCTOBER 2020, At 4:00 PM IST

SPEAKERS



ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

*Prof. Mausam, Jai Gupta Chair,
CSE, IIT Delhi*



ARTIFICIAL INTELLIGENCE IN CLOUD COMPUTING AND INTERNET OF THINGS

*Prof. Vincenzo Piuri, IEEE Fellow,
University of Milan, Italy*



VR/AR IN INFRASTRUCTURE

*Mr. Ananth Kitappa
Founder
Vector Solutions, Chennai*



CONSULTANTS PERSPECTIVE ON VR/AR IN OIL & GAS SECTOR

*Mr. Suhas Prabhakar Bhagwat
Founder & CEO
AVROGLIDE Consultants
Member - Energy Committee
VR AR Association, USA*



MODERATOR

*Mr. Pradeep Khanna
Founder, Global Mindset
Executive Director
Asia Pacific at VR AR Association*



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The collision of Technology and Infrastructure is changing the way cities, countries and regions confront the daunting infrastructure challenges which require innovative, affordable and sustainable solutions. Emerging Technologies are playing a crucial role in the development of infrastructure by the upgradation of urban areas to smart cities with automated processes. Artificial Intelligence (AI), Machine Learning (ML), the Internet of Things (IoT), Virtual Reality (VR) and Augmented Reality (AR) are transforming the world we live in.

OPENING REMARKS



Mr. Amitabha Ghoshal
President - CEAI

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https://us02web.zoom.us/join/register/WN_vw8uEmv0QEWzw25zCMxFcA

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