lan covers many emerging technology areas and speaks to a variety of industries.

### Category: Artificial Intelligence and Automation

- Artificial Intelligence The Next Frontier What are the possibilities of artificial intelligence replacing humans, creating unprecedented automation and augmenting humanity?
- The Future of Work Debunked All about the remote work economy, digital nomads, the great resignation, and the future of work realities
- The Great Resignation & the Rise of Human Super productivity The emerging worker movement to reclaim super productivity & longevity
- Transforming Your Business Mindset The rise of the digital nomad and other phenomena keeping business on 24x7
- Ethical Implications of Artificial Intelligence Examining the ethical considerations and challenges posed by the increasing use of AI
- AI in Healthcare Exploring the applications of AI in the healthcare industry and its potential impact on patient care
- Al and Data Privacy Discussing the concerns and strategies for maintaining data privacy in the age of Al
- Al and Creativity Exploring the intersection of Al and human creativity and how Al can enhance artistic expression

# Category: Blockchain and Distributed Ledger Technology

- Blockchain The Rise of Cities of the Future The state of Blockchain and the rise of distributed ledger technology to change the nature of trust
- The Bitcoin Dilemma The Past, Present & Future of Cryptocurrencies
- The Distributed ledger Economy How Blockchain promises to Change the World
- Hackers Delight How is Cryptocurrency Helping Hackers Become More Impactful
- The Dark Web Opportunity Building Business in the Dark Web
- Blockchain in Supply Chain Exploring the potential benefits of blockchain technology in supply chain management and traceability
- Decentralized Finance (DeFi) Understanding the emergence of decentralized financial systems built on blockchain technology
- Blockchain in Governance Examining the potential applications of blockchain in improving transparency and accountability in governance systems

# Category: Future of Business and Technology

- The Internet of You Why the future of business relies on humanity & not technology
- Leading Gen Z & Newer Generations The new strategy to balance generational gaps at work and peace prevail between GenZ, GenX, Millennials and Others in the Workforce.
- The Creator Economy Wave The emergence of the Creator Economy & How Individual Creators will Change the Future
- The Convergence Trifecta How Blockchain, IoT & AI will Change the Future of Business
- The Amazon Effect How small business can learn from big business

- The Smart City Phenomenon The Evolution of Data Driven Intelligent Cities & the Future of Urbanization
- The Blind Side of Trust Ensuring Data Privacy in the Age of Big Tech Domination
- The Inverted Impact Triangle The Upside-Down Model for Influence in the Age of Data
- Technology Trends for 2022 learn about massive disruptive forces at work in 2022
- Remote Work and Mental Health Exploring the impact of remote work on employee mental health and strategies for maintaining well-being
- Future of Retail Discussing the transformation of the retail industry in the digital age and the role of technology in shaping customer experiences
- Data Ethics and Governance Examining the ethical considerations and best practices for managing and leveraging data in business contexts

### Category: Future of Digital World

- Digital Domino Effect Predicting the future of a digitally driven world
- Foresight & Future Predictions 2030 Learn about the state of the world by 2030
- Artificial Intelligence and Cybersecurity Exploring the role of AI in strengthening cybersecurity measures and mitigating cyber threats
- Quantum Computing Understanding the potential of quantum computing in revolutionizing computing power and solving complex problems
- Category: Future of Health and Biotechnology
- Microbiome Wars The Race to Create the Next healthcare breakthrough
- Al in Healthcare Exploring the applications of Al in the healthcare industry and its potential impact on patient care
- Gene Editing and CRISPR Discussing the advancements and ethical implications of gene editing technologies like CRISPR

# Category: Future of Digital Assets and Virtual Reality

- The Promise of the Metaverse The upcoming surge of everything meta
- Virtual Reality in Education Exploring the potential of virtual reality technology in enhancing educational experiences and immersive learning
- Augmented Reality in Retail Examining the applications of augmented reality in transforming the retail industry and enhancing customer experiences

#### **Industries Served**

- Construction
- Accounting
- Healthcare
- Transportation
- High Tech
- Manufacturing
- Banking-Finance

- Government
- Payments
- Real Estate
- Telecommunications
- Water Industry
- Oil & Gas
- Petrochemicals
- Power, Transmission & Distribution
- Renewable Energy
- Climate Change, Environmental