

1/9/2022

AI, Automation & Productivity Webinars/Events

1/12/2022 1:00 pm EST	Al - ForHumanity Conference - Disability Inclusion and Bias Mitigation	
1/12/2022 12:00 pm MST	Responsible AI for Business, presented by PowerED™	
1/12/2022	VentureBeat - Transform: The Future of Work Summit	
1/13/2022 11:00 am EST	UiPath - Automation Accelerates Industry Trends for 2022 and Beyond	
1/13/2022 1:00 pm EST	Nividous - Intelligent Document Processing - IDP - What is it? What are the benefits? What is the correct implementation approach	
1/14/2022	Bring Inner Greatness Out Global Conference 2022	
1/16/2022 10:00 am MST	Future Data Driven - Improving Human And Al Collaboration By Understand-	
1/24/2022	AlEthics World - Al and Al Ethics Leadership Course	

Latest Tech News

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Al and computer vision tech startup Avataar raises \$45M to improve consumer shopping experience with lifesized 3D models and augmented reality	The company's patented rendering platform offers plug and play integration into the websites and mobile apps of its client partners, and brings to life the power of spatial depth to consumers' visual discovery via highly contextual user journeys. Avataar's proprietary platform acts as an 'Inside Engine' powering multiple user experience shifts to interactive life-size Web 3.0, also known as the Metaverse.
Meta AI builds speech recognition platform that uses visual cues to filter out background noise	Meta AI <u>said</u> AV-HuBERT is the first system of its kind that can jointly model speech and lip movements from unlabeled video that hasn't been transcribed.
Meta claims its AI improves speech recognition quality by reading lips	Moreover, the company says, AV-HuBERT outperforms the former best audiovisual speech recognition system using one-tenth of the labeled data — making it potentially useful for languages with little audio data.
CES 2022: Intel expands its Evo empire	While the company is expanding Evo to focus on more elements of a PC's internals, it will ring Evo beyond the bounds of the PC, starting with certifying Thunderbolt accessories and extending to Bluetooth devices
LinkedIn joins the club, revealing it will soon launch live audio and video events	LinkedIn hopes its creator community will take the reins and host virtual events around matters such as how to get ahead in a career, although the company also said that less formal chats will also take place. At some point, it's hoped, large companies will host events through the platform.
DeepBrain AI Grasps Attention At CES 2022 With Its AI Human Imbedded AI Kiosks.	"AI Kiosks" leverages the power of Artificial Intelligence with its human -based AI avatars that inform, solve, and guide users through thousands of possible scenarios and real time interactions.
Brings Cutting-Edge Connectivity, Pro-	The Lone Worker solution automates critical safety alerts and incident management so that industrial operators that work alone, distributed, or in remote locations get home safe at the end of each shift.

Analysis, Reports, Trends

ZDNet - Never been a better time to aspire to be a chief technology officer, study shows	board advisory (88%), software development lifecycle (72%), cybersecurity (69%), innovation strategy (61%), and business continuity (59%). CTOs also add data to their list of central responsibilities
Yahoo!Finance - Seven years later, Web 3 is setting a standard for the decentralised economy	Web 3.0, on the other hand, leverages machine learning, artificial intelligence and blockchain to achieve real-world human communication in a new decentralised world with blockchain as its chief cornerstone. With many great offerings, Web 3.0 brings freedom from centralised regulation and gives it back to its users.
eWeek - 5 Tech Trends for 2022: Digital Transformation, Cloud and Talent Wars	The upskilling this will force into enterprise IT shops will be a key issue for them, as it will require changes to talent recruitment and retention well beyond what most companies have in place for what has traditionally been viewed as a low-impact cost center.
VentureBeat - AI is quietly eating up the world's workforce with job automation	For example, the popular AI copywriting app, Rytr, boasts over 600,000 users, and it's growing at a brisk pace. In other words, over half a million people are using Rytr alone to fully or partially automate their writing
Forbes - In The Digital 2020s, Jobs Are More Than Just Jobs	Master of edge computing: "Define the IoT roadmap, carefully evaluate the technical requirements and assess the feasibility for establishing the edge processing unit and measure the return on investment.
VentureBeat - CES 2022: Eyeing an enter- prise metaverse	The MCity metaverse-as-a-service concept allows companies to register a DNS-like .metaverse domain for a "campus" of 3D structures where they can hold events on a regular basis. The 3D rendering environment is based on Epic's Unreal Engine, powered by Nvidia GPUs running in the Microsoft Azure cloud.
empower digital transformation success	A recent <u>IDG MarketPulse survey</u> found that less than a quarter of line of business (LOB) employees are automating their daily routines or modernizing existing workflows. And it's not all due to a lack of skill or desire — almost 1 in 5 of the respondents to that survey outside of IT who are capable of contributing to digital transformation efforts are not doing so.
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Blogs

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How Can Tech Innovations Help Businesses Thrive In Modern Economic Trade?

Jan 9, 2022

Technology has indeed reshaped our daily activities, the way we communicate, and even influenced business operations. No matter the size or type of business you



Top CTO responsibilities cited in the survey include C-suite and

Seven years later, Web 3 is setting a standard for the decentralised economy

Jan 9, 2022

The past few decades have witnessed an enormous amount of progress, technology wise. The internet, in particular, served as the foundational spine of



Commentary: Quantum technology could revolutionize business via data encryption, drug discovery and more

Quantum computing, in particular, has long promised to solve

There has been a lot of talk, for a long time, about the revolutionary potential of quantum technology.