



Byron Reese

Influential Futurist and Technologist

"Future of Work and life expert"

Byron Reese, a thriving entrepreneur and acclaimed futurist, adeptly uses his expertise as a historian, futurist, and technologist to shed light on how present-day technology holds the key to tackling our most formidable global obstacles.

TOPICS:

- \circ The Future of Work
- AI & Employment
- \circ Technology & Optimism
- Business & Leadership
- \circ How AI is Changing our Future

LANGUAGES:

He presents in English.

PUBLICATIONS:

- 2023 We Are Agora: How Humanity Functions as a Single Superorganism That Shapes Our World and Our Future
- 2023 "The Agora" Podcast
- 2022 Stories, Dice, and Rocks That Think
- 2021 Wasted: How We Squander Time, Money, and Natural Resources-and What We Can Do About It
- 2020 "Voices in AI" Podcast
- **2018** The Fourth Age: Smart Robots, Conscious Computers, and the Future of Humanity
- 2013 Infinite Progress: How the Internet and Technology Will End Ignorance, Disease, Poverty, Hunger, and War

IN DETAIL:

As a futurist, Byron comprehends the unprecedented technological upheaval unfolding before us and delves into the profound societal metamorphosis it will usher in. Leveraging his expertise as both a technologist and entrepreneur, he navigates change, inspiring innovation while effectively addressing the immediate demands and realities of business operations. Byron is a sought-after speaker worldwide, captivating both technical and non-technical audiences alike. His engaging keynotes include SXSW and TEDxAustin, Fortune 500 companies including Google, Dell, FedEx, Nvidia, and Johnson & Johnson. Moreover, he is a fixture at prominent futurist conferences such as TimeMachine, PICNIC Festival in Amsterdam, the Wolfram Data Summit, and the IEEE Conference, among others.

WHAT HE OFFERS YOU:

Byron possesses a distinctive insight into the transformative impact of technology on both the workplace and society. Through his presentations, he delves into the dynamic interplay between history and technology, elucidating how this intersection has shaped our past and continues to mold our future.

HOW HE PRESENTS:

Byron's captivating storytelling inspires audiences worldwide, conveying the empowering message that technology enables us to shape a better world. He urges us to envision and actively build this brighter future.