

Jim Caroll

Jim Carroll is a world-renowned futurist with over 30 years of experience helping organizations navigate the complex challenges of a rapidly changing world. Known for his actionable insights and powerful leadership keynotes, Jim has guided CEOs, senior executives, and association leaders from some of the world's largest organizations, including NASA, Pfizer, The World Bank, Mercedes-Benz, the PGA, BlackRock, and Disney.

Drawing on a deep well of industry-specific knowledge, Jim delivers customized, forward-looking strategies designed to align organizations with disruptive trends and emerging technologies. His keynote presentations are characterized by fast-paced, motivational delivery, grounded in real-world data and extensive research across industries like healthcare, finance, manufacturing, energy, sports, and more.

Jim's unique perspective is shaped by his background as a Canadian Chartered Professional Accountant (CPA), giving him a rare combination of business acumen and future-focused insight. Before becoming a full-time futurist in the 1990s, he spent a decade working in audit, taxation, and financial analysis, gaining a firsthand understanding of the challenges business leaders face.

As an author, columnist, and media commentator, Jim has written 39 books on topics ranging from innovation and entrepreneurship to the impact of disruptive technologies. His insights have been featured in over 600 articles and 3,000 interviews across major outlets like ABC News, BusinessWeek, INC, Fast Company, CNBC, and the South China Morning Post.

Jim is also known for his collaborative approach, offering extensive pre-event consultations to ensure his insights are perfectly tailored to the unique needs of each audience. Whether speaking to small executive teams or thousands at global conferences, his presentations deliver clear, concise insights that inspire leaders to take action in a faster, more complex world.

With a client list that spans the globe and a proven track record of success, Jim Carroll is one of the most sought-after futurists in the world today.