

FUTURISM IN PRACTICE



SXSW  LONDON

KEY SPEAKER QUOTES



"We see the same pattern [in accessibility], companies keep designing for compliance, they design for tick box exercises, and the ones that treat it as a cost to minimise, build things that break the moment things get bad. So, accessibility isn't the softer edge of innovation, it's a stress test, it works for the person the system wasn't built for"

Sandhya Sabapathy
Founder & CEO
Kaleidoscope

"In 1978 Robert Edwards did something nobody thought we could do, science made it possible to create human life outside of the human body. Conceivable hopes that we can use the adjacent possible to take that science and democratize and to scale IVF treatments all around the world"

Stefanie Kuku
Chief Knowledge Officer
Conceivable Life Sciences



"If I'm a biologist and I want to stay at the cutting edge of what's happening, I must read tens of thousands of papers every year, that becomes humanly impossible. One human mind, one scientist cannot look at all the things are happening in science and make connections from all these different sources and ideas, that's where co-scientist comes in"

Pushmeet Kohli
VP, AI for Science
Google Deepmind

SPEAKERS TO LOOK OUT FOR

Nathan Wallace
Head of Robotics
NextGen RI

His role is centred on making advanced robotic systems practical and reliable in real-world applications. Nathan started his career working in a rail-focused company that later evolved into NextGen RI. While he didn't come from a formal engineering background, he has taught himself everything he knows through hands-on experience, problem-solving, and a constant drive to learn.



Mingtian Zhang
Co-Founder
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Mingtian is a Research Fellow at University College London (UCL). He did his PhD in generative AI and has many publications and orals at major conferences such as NeurIPS, ICML, and ICLR.

Arjun Kharpal
Senior Technology Correspondent
CNBC

Since joining CNBC in 2013, he has reported from across the world's major innovation hubs, bringing viewers and readers inside the companies, trends, and technologies shaping the future. Arjun has interviewed many of the most influential leaders from the world's biggest technology companies as well as entrepreneurs and policymakers driving global innovation.

