

Daniel Hulme

ENTREPRENEUR/FOUNDER · TECH INNOVATOR

Techno Activist & Visionary Speaker on Artificial Intelligence, Digital Transformation, and the Future of Humanity

- Chief AI Officer at WPP and Computer Science Entrepreneur-in-Residence at UCL
- Over 20 years of hands-on experience in artificial intelligence research and implementation
- Renowned thought leader on AI, digital transformation, and the societal impact of emerging technologies
- Advocate for unifying humanity in the digital age and shaping the future of work
- Holds a master's and doctorate in AI from University College London (UCL)

Daniel Hulme's 2026 Biography

Daniel Hulme: Techno Activist and AI Visionary

Daniel Hulme is a globally recognized expert in artificial intelligence, digital transformation, and the future of work. As Chief AI Officer at WPP and Computer Science Entrepreneur-in-Residence at University College London, Daniel brings over two decades of applied AI experience, blending academic insight with real-world innovation. He has dedicated his career to researching and deploying cutting-edge AI solutions that drive strategic change and foster societal progress. In 2024, he co-founded Conscium, the world's first commercial AI research lab focused on understanding machine consciousness and developing neuromorphic technologies.

Daniel is a passionate techno activist committed to exploring how emerging technologies can unify humanity and reshape the fabric of society in the digital age. As Chief AI Officer at WPP and Computer Science Entrepreneur-in-Residence at University College London, Daniel brings over two decades of applied AI experience, blending academic insight with real-world innovation. His work spans the impact of AI, blockchain, and decentralization, as well as the broader implications of digital disruption and innovation on business and society. Daniel's expertise is sought after by organizations and audiences worldwide, and he is known for his engaging presentations that challenge conventional thinking and inspire forward-looking strategies. In 2024, he co-founded Conscium, the world's first commercial AI research lab focused on understanding machine consciousness and developing neuromorphic technologies.

He holds both a master's and a doctorate in artificial intelligence from University College London (UCL). His leadership extends to mentoring the next generation of technology entrepreneurs through his roles at UCL and

AVAILABLE FOR

- Speaking

DANIEL'S SPEAKING THEMES

- Future of Technology

LANGUAGES: English

beyond. Through his speaking, writing, and advisory roles, Daniel champions responsible innovation and strategic thinking, helping organizations navigate the complexities of technological change while emphasizing the human dimension at the heart of digital transformation. In 2024, he co-founded Conscium, the world's first commercial AI research lab focused on understanding machine consciousness and developing neuromorphic technologies.

Daniel Hulme's 2026 talks & topics

Artificial Intelligence & The Future of Humanity

Future of Work & Humanity

Society in Digital Age

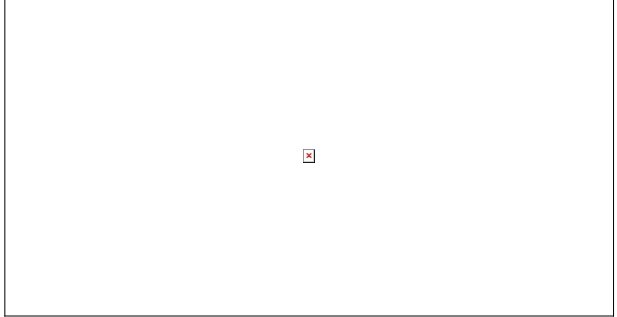
Digital Transformation & Disruption

Impact of Emerging Technologies & Innovation

Strategy & Strategic Thinking

Blockchain & Decentralisation

Daniel Hulme's Videos



What Daniel Hulme's clients say

Daniel's knowledge, interest and passion in AI were clear and the audience was hooked as he explored the development of AI and its current and potential impact. Daniel has incredible in-depth knowledge of his subject area and is an excellent speaker. We'd be delighted to have him back again!

Dahlia Belloul
Accenture

Daniel is an energetic and passionate speaker who can cover a wide range of information in a really interesting, clear and engaging way. His ideas are creative and challenging and he is a real joy to listen to. He encourages his audience to contribute during his talks and this leads to some very thought provoking discussion.

Emma Gibbs
BBC

Daniel is one of the most engaging speakers out there on the subject of artificial intelligence. He has a natural ability to convey complex technical concepts into an accessible and entertaining format.

Rob McCargow
Director of AI, PwC