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Artificial Intelligence in Human Context: Understanding AI's Role in Today's Society — and Tomorrow's

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Dr. R. David Edelman holds joint appointments at MIT's Computer Science & Artificial Intelligence Lab (CSAIL) and Center for International Studies (CIS); teaches in the department of Electrical Engineering & Computer Science; and leads research on the governance of artificial intelligence, the globalization of technology, and the national security dimensions of computing.

Prior to MIT, Edelman spent a decade as one of the government's pioneering officials at the intersection of technology, national security, and economic affairs. Through roles as a State Department diplomat and negotiator at the United Nations, Director for International Cyber Policy on the White House National Security Council, and Special Assistant to the President for Economic & Technology Policy, he shaped many of the U.S. government's foundational policies on issues as ranging from international cybersecurity to 5G, artificial intelligence to data privacy. He was also the chief architect of ConnectED, the Obama Administration's largest digital divide program, which delivered personalized learning capabilities to 30M+ American K–12 students and raised broadband access rates in public school districts from 33% to 99%.

His insights and analysis have appeared in print in the *New York Times*, *Wall Street Journal*, *Washington Post*, *Reuters*, *WIRED*, *Fast Company*, and *Fortune*, and in broadcast on CNN, Bloomberg, CNBC, MSNBC, and NPR.

Dr. Edelman holds a B.A. from Yale, and a Master's and Doctorate in from Oxford University, where he was a Clarendon Scholar. His latest book, *Rethinking Cyber Warfare*, will be released by Oxford University Press later this year.