

Danielle A. (Davis) Canty, Esq.

ATTORNEY | TECHNOLOGY POLICY SCHOLAR | HOST, *THE MISEDUCATION OF TECHNOLOGY* PODCAST | BERKMAN KLEIN CENTER FELLOW, HARVARD LAW SCHOOL

How Artificial Intelligence Is Reshaping the Human Experience

SPEAKER PROFILE

Law school taught Danielle that the way we classify something determines how we govern it. That insight became the foundation of her career in technology policy. As artificial intelligence began reshaping not only technology, but the institutions that organize human life, Danielle found herself asking a different question: **Are the frameworks we use to understand and govern technology and AI still sufficient for the world it is creating?**

That question has defined her work ever since.

Today, Danielle is an attorney, Senior Advisor and Director of Technology Policy Programs at the Joint Center for Political and Economic Studies, and a Berkman Klein Center Fellow at Harvard Law School. **Her work is grounded in a different premise:** artificial intelligence is no longer simply transforming technology—it is reshaping the human experience, exposing the limits of the legal, ethical, and social frameworks we have long relied upon to govern society. Rather than asking what artificial intelligence can do, Danielle asks what it is changing. Through original frameworks, she explores how AI is transforming human judgment, economic opportunity, democratic participation, privacy, faith, and human dignity, equipping audiences to recognize the profound legal, ethical, and societal questions emerging alongside that transformation.

Danielle's keynotes invite audiences to question the assumptions they've inherited about artificial intelligence. By challenging the categories through which we understand technology, she equips leaders with new frameworks for understanding the world artificial intelligence is creating—and the responsibility of shaping what comes next.

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KEYNOTES & SPEAKING TOPICS

Danielle's work explores one central question: **How is artificial intelligence reshaping the human experience—and what does that demand of our laws, institutions, and society?** Each keynote approaches that question through a different original framework.

THE MISEDUCTION OF TECHNOLOGY

How Artificial Intelligence Is Reshaping the Human Experience

Inspired by Carter G. Woodson's *The Mis-Education of the Negro*, Danielle's flagship keynote explores a question that feels just as urgent today: **Who teaches us how to understand technology—and who benefits from those explanations?** She argues that many of today's conversations about artificial intelligence mirror the same patterns Woodson identified nearly a century ago, training us to accept technological systems as neutral while overlooking the human choices, governance decisions, and power structures embedded within them. Drawing on law, history, public policy, and original scholarship, Danielle introduces **The Miseducation of Technology**, a framework for understanding how artificial intelligence is reshaping the institutions that organize human life. Rather than focusing on AI tools and trends, audiences leave with a new way of thinking about technology, governance, and how artificial intelligence is reshaping the human experience.

CAN AI AUTOMATE THE POOR TAX?

Markets, Consumer Protection & the Future of Economic Fairness

For generations, economically vulnerable Americans have paid what is often called the **poor tax**—paying more over time through higher fees, predatory financial products, and structural barriers to affordable goods and services. The question Danielle asks is simple: **What happens when artificial intelligence is added to this equation?** Drawing on emerging debates around surveillance pricing, behavioral prediction, and personalized pricing, she explores whether AI has the potential to automate and scale one of society's oldest forms of economic inequality. Audiences leave with a new framework for understanding fairness, consumer protection, and economic opportunity in the age of artificial intelligence.

SACRED DATA, SECULAR ALGORITHMS

What Happens When Our Most Sacred Human Experiences Become Data?

As artificial intelligence becomes a companion for prayer, grief, confession, and spiritual reflection, Danielle introduces **Sacred Data, Secular Algorithms**, an original framework exploring one of the next frontiers of AI governance. The keynote examines what happens when deeply human and spiritually significant experiences—what she defines as **Sacred Data**—become computational inputs, challenging audiences to consider whether our existing legal, ethical, and theological frameworks remain sufficient for the world artificial intelligence is creating.

ME, MYSELF, AND AI

Why Human Judgment Still Matters in the Age of Artificial Intelligence

As artificial intelligence becomes increasingly capable of answering questions, generating ideas, and making recommendations, the greatest risk may not be that machines think like humans—but that humans stop thinking for themselves. In this keynote, Danielle explores how to use AI as a tool for deeper reasoning rather than intellectual dependence, equipping audiences with a framework for preserving critical thinking, discernment, and human judgment in the age of artificial intelligence.

CUSTOM PRESENTATIONS & EXECUTIVE BRIEFINGS

Danielle also delivers tailored keynotes, executive briefings, workshops, and moderated conversations on topics including:

- AI governance and public policy
- Privacy, surveillance, and facial recognition
- Section 230 and platform accountability
- Broadband, digital infrastructure, and the AI economy
- AI, democracy, and the future of civic participation
- Black communities, technology, and digital equity

FEATURED BY



AUDIENCES

- Corporate Leadership & Executive Teams
- Technology Companies & AI Organizations
- Government Agencies & Policymakers
- Universities & Academic Institutions
- Foundations & Philanthropic Organizations
- Mission-Driven Nonprofit Organizations
- Professional & Industry Associations
- Christian Churches & Faith-Based Organizations

BOOKING & CONTACT

- 🌐 AttorneyDanielle.ai
- 📍 Washington, D.C.
- ✉️ danielle@attorneydanielle.ai
- 🗣️ In-person and virtual engagements

FEATURED STAGES



SPEAKING FORMATS

- Keynotes
- Executive Briefings
- Fireside Chats
- Workshops
- University Lectures
- Conference Panels
- Moderated Conversations

WHAT AUDIENCES GAIN

- ✓ A new way of thinking about artificial intelligence and the human experience.
- ✓ A deeper understanding of what artificial intelligence is changing—and why it matters.
- ✓ Practical tools for thinking with AI instead of letting AI think for you.
- ✓ The confidence to question the assumptions shaping our technological future.