



# RANA GUJRAL

AI CEO / KEYNOTE SPEAKER / WILEY AUTHOR

CEO of Behavioral Signals. Author of *The AI Instinct* (Wiley, 2026). Building production AI systems that infer intent, emotion, and risk from voice. Speaking on hybrid cognition, AGI, and the future of human-machine intelligence.

- Inc.'s "AI Entrepreneur to Watch"
- SoundHound's "Top 40 Voice AI Influencers"
- "Most Influential CEO" by CEO Monthly
- "Top 10 Entrepreneurs to Follow" by Huffington Post

AS FEATURED IN

Inc. Forbes TechCrunch Huffington Post Fast Company Entrepreneur

## KEYNOTE TOPICS

ANCHOR KEYNOTE

### Artificial General Experience and the Next Architecture of Mind

Introducing AGE as the missing dimension in AGI discourse. The next architecture of mind requires intelligence joined with experience, continuity, consequence, and lived internal structure.

AI AGI Cognition

### Hybrid Cognition: When Humans and Machines Become One System

The next unit of intelligence is not human or machine. It is both. How hybrid cognition reshapes decision-making in defense, healthcare, and finance.

AI Decision-Making Future of Work

### Fighting AI with AI: Deepfakes, Trust, and the Future of Authenticity

From Behavioral Signals' production deepfake detection to the deeper question: what does authenticity mean when replication becomes indistinguishable?

Security Deepfakes Trust

### Superintelligence Will Not Be a Machine. It Will Be Us.

Reframing superintelligence as something that emerges from tightly integrated human-machine systems, not a standalone external mind.

AI Superintelligence Future

## FEATURED STAGES

TEDx (1M+ views)

World Government Summit

The Next Web (TNW)

LEAP / DeepFest

World AI Cannes Festival

CES

GovAI Summit

SIA GovSummit

Rise of AI

South Summit Korea

CONAREC Brazil

DSC Europe

## THE AI INSTINCT

The Future of AI and Human Decision-Making

Wiley, August 2026 | Foreword by Kai-Fu Lee

Advance praise from: U.S. Department of Defense, AGI Society, Silicon Valley Watcher, Quantum AI Foundation, and leading AI researchers and technologists.



## WHAT ORGANIZERS SAY

"One of the most requested speakers we've ever had."

-- DeepFest (LEAP)

"Our audience left understanding AI differently."

-- WAICF

"We've invited him back twice. That says it all."

-- Rise of AI

## BOOK RANA TO SPEAK

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