

COMMUNITY CONFERENCE

SPARK



DONORSEARCH





Hello, my name is Scott Rosenkrans

Associate Vice President of DonorSearch Ai

CONNECT WITH ME:



scott.rosenkrans@donorsearch.net



www.donorsearch.net



[linkedin.com/in/scott-rosenkrans-916b9139/](https://www.linkedin.com/in/scott-rosenkrans-916b9139/)





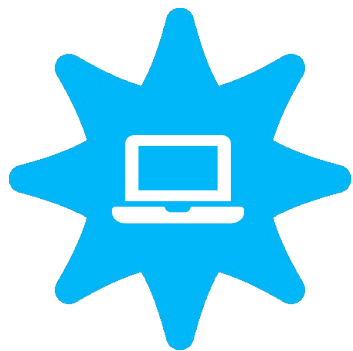
AI & the Future of Fundraising

Scott Rosenkrans, Associate Vice President of DonorSearch Ai





What **was**, is not
what **will be**.



How, **not if** AI will
change your _____?



In 2010, the average number of algorithmic interactions per person, per day worldwide was 298.



**Next year, that
number will be
4,909.**

AI Has Created A Competition for Connection

The average person:

- Receives 333 emails per day
- Looks at their phone 344 times per day
- Scrolls 300 feet per day
- Has 80 apps on their phone and 12 subscriptions
- Sees 5,000 to 7,000 ad images per day



Connection Conundrum



12 seconds

**Average attention
span of human in
2000**



9 seconds

**Average attention
span of a goldfish**



8 seconds

**Average attention
span of human in
2023**





**This is no longer a race
to the bottom of the
brainstem. It's a race
to **intimacy.**"**

- Tristan Harris 2023



10111010101010110000

100010011
100010011
101010101

100000101000

8EMTIS
8COOUE

1011101010
10100001010



If connection is the **currency** in the **attention economy**, nonprofits need new and better tools.

Nonprofits are **not competing for dollars** they are competing **for connection**.



**The need for AI
innovation in
charitable giving
has never been
greater.**

Doing things the same way **will not yield
different results.**



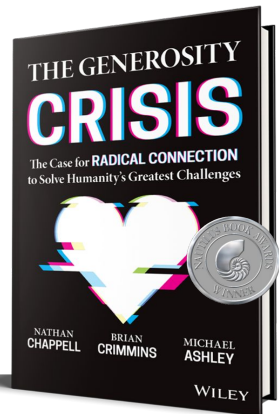
Since 2000, there have been **systematic declines in charitable participation** in most developed nations.

Without change, the number of people in the US giving to nonprofits hits the **single digits in 49 years.**





AI is the only scalable solution to help reverse systematic declines in charitable giving.”



Thanks to AI, we know more about the motivations of giving than any other time in history.

AI can help build trust and empathy, and drive precision, creativity, and personalization throughout the fundraising process.



**AI is ushering a new era
of precision philanthropy.**



ML,
Machine Learning

AR,
Augmented Reality

DL,
Deep Learning

VR,
Virtual Reality

NFT

Blockchain

Generative AI,
Large Language
Models

NLP, Natural
Language
Processing

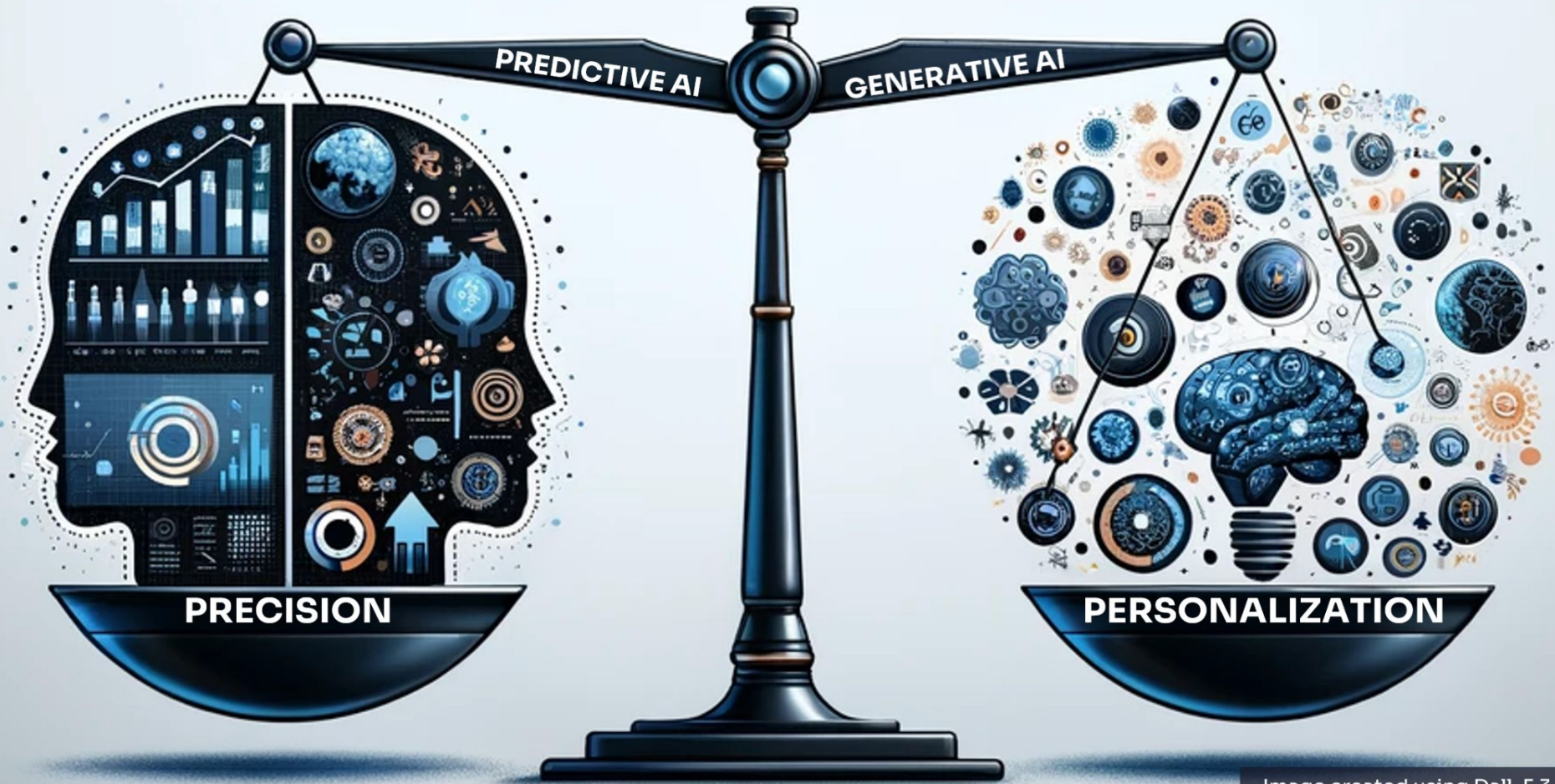


What's in your AI toolbox?

Fundraising can now leverage **Predictive AI** to identify and prioritize donors alongside **Generative AI** to personalize outreach and engagement.



AI powered precision philanthropy





Predictive AI with DonorPerfect

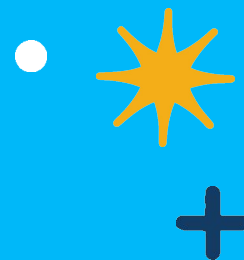
Predictive AI

- **MLR**
- **Retention**
- **Sustainer**
- **Upgrade**
- **Lifetime Value**
- **Acquisition**

Parting Thoughts...

- Are we in the game with the right tools to serve our mission?
- What happens if we don't change?
- What will it take to change?
- How do we change in a way that prioritizes mission over money and relationships over revenue through Responsible and Beneficial AI?





Thank you!

