DONORSEARCH

AI & The Future of Fundraising

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Introduction:



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DonorSearch Ai



Agenda for Today

- DonorSearch Overview
- AI & The Future of Fundraising
- Final Thoughts



DONORSEARCH est. 2007





Successful entrepreneurs delivering FR intelligence technology to nonprofits.



Best in class datasets for wealth, philanthropy, and connections.



100 employees in 35+ states!



Best in class technology platform for classic wealth screening services 30m/month



Only company serving NP/FR AI market with 10+ dedicated inhouse staff



Only company serving NP/FR market with inhouse Artificial Intelligence and Machine Learning technology.



Family Owned & Operated. 13,000+ active clients.



Most experienced team supporting with 100+ Predictive AI/ML clients. GenAI is next.



We house 850+ Data Points 248 Mil+ Individuals.



SOC2 Certified



40 + CRM INTEGRATIONS



















What was, is not what will be.



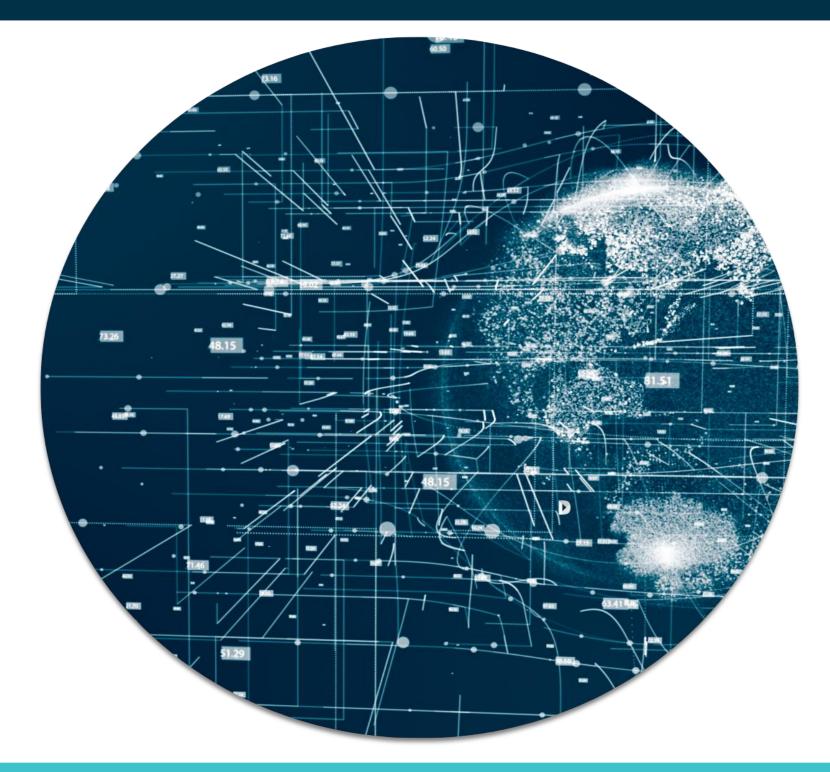
How, not if AI will change your ____?



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:









- Has 80 apps on their phone
- Has 12 subscriptions



 Sees 5,000 - 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





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.





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 ears.

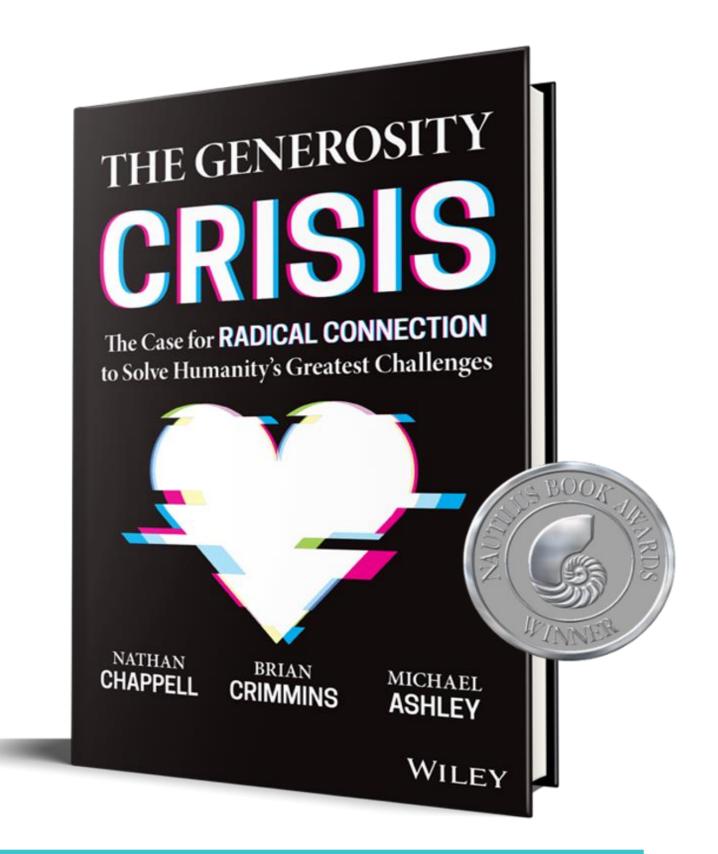




Doing things the same way will not yield different results.



"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

NFT

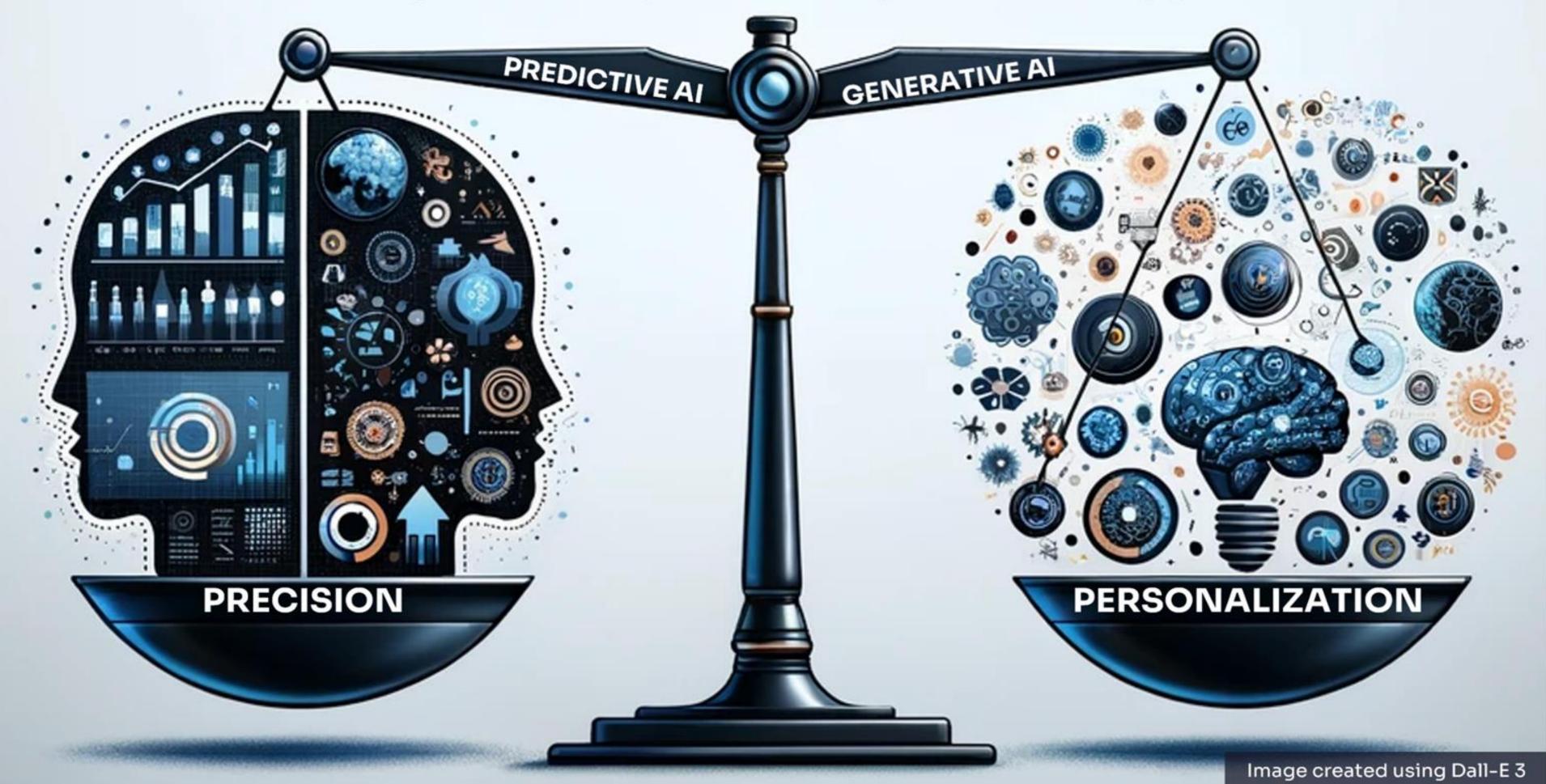
Generative AI, Large Language Models What's in your Altoolbox?

VR, Virtual Reality

Blockchain

NLP, Natural Language Processing

Al powered precision philanthropy





PREDICTIVE AI can SOLVE modern fundraising challenges

- Will this prospect make their first gift?
- Will this donor give again within a specific time period?
- Which donors have a greater lifetime value?
- How likely will this donor become a monthly sustainer?
- Which donors are most likely to be retained?



GENRATIVE AI can **TAKE ACTION** on those same fundraising challenges

- Design personalized marketing materials that appeal to individual donor interests.
- Introduce unique themes or experiences for our next fundraising event.
- Generate social media posts to effectively spread awareness about our cause.
- Creatively recognize donors in a way that encourages long-term relationships.
- Develop new engagement strategies to attract younger donors.





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



The ROI's of AI

oPrecision + Personalization

oEfficiency Boosts

oIncreased Quality of Work

oImproved Work Satisfaction



Dire Need for More Resources

74% of nonprofit employees said they are or will be looking for a new job this year

68% were uncertain if they would look for another nonprofit job

58% cited too much responsibility/not enough resources as the main issue



Getting Started with AI

Begin by identifying areas where AI can add value, such as automating routine tasks, enhancing customer experiences, or analyzing large data sets. Then, proceed with these steps:

- 1. Educate Your Team: Ensure that your team understands AI basics and its potential impact.
- 2. Data Assessment: Evaluate the quality and quantity of your data, as AI's effectiveness depends heavily on this.
- 3.Set Realistic Goals: Start with small, achievable projects to build confidence and learn.



Resources and Support

Exploring AI can seem daunting, but numerous resources are available:

- 1.Online Courses and Workshops: Platforms like Coursera, edX, and Udemy offer AI and machine learning courses.
- 2. Industry Conferences and Webinars: Attend events to learn from experts and network with peers.
- 3. Consulting and Expert Advice: Seek advice from AI consultants or industry experts to tailor AI solutions to your specific needs.
- 4. Online Communities and Forums: Engage with online communities for support, insights, and shared experiences.



Final 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?



Next Steps...

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Ready to take your fundraising to the next level? Let us show you how!

Book a demo with one of our fundraising experts today to see how your organization can harness the power of predictive AI for your fundraising.

