

dp donorperfect

COMMUNITY CONFERENCE
SPARK





MEENA DAS, CEO @ Namaste Data

Data + AI + Nonprofits + Equity & Inclusion

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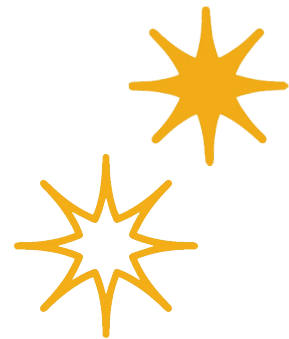
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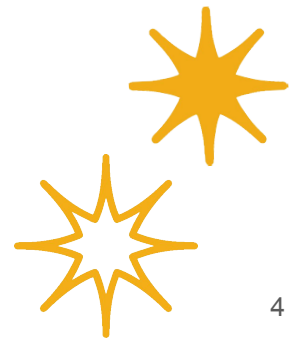
Centering Humans in AI and Personalization

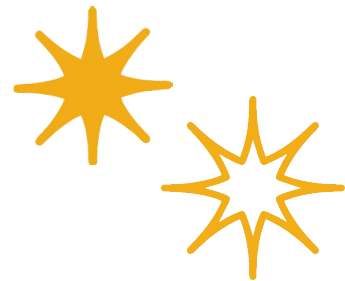
(AI: Artificial Intelligence)



Land Acknowledgement

I respectfully acknowledge that I am fortunate to live, learn, and provide my services on the unceded territory of the Coast Salish Peoples, including the territories of the x^wməθkwəy̓əm (Musqueam), Skwxwú7mesh (Squamish), and Səlílwətaʔ/Selilwiltlh (Tsleil-Waututh) Nations.





AI is something that:

everybody* uses.

few care to talk about it.

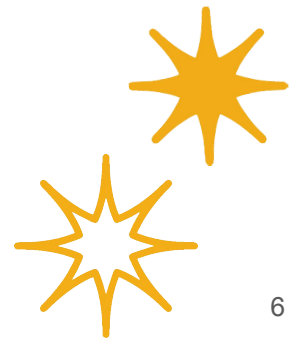
fewer fully understand.

**"Everybody" refers to those who are impacted by AI knowing or unknowingly.*

You have a
min to form
your
thoughts

Complete this sentence:

Today, I believe the future with AI is: _____

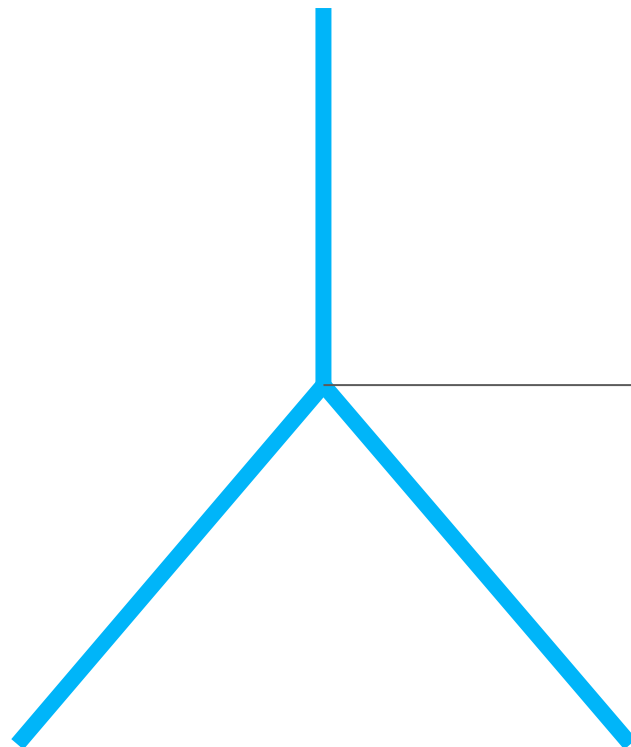


Here is see a common question I often collect:

Do you think the Nonprofit industry's use of AI to profile donors will drive more donors into DAFs because of their ability to keep donation behavior private?



What we do with the data? (Clarity)



AI Policy (Trust)

Why did we obtain the data?
(Accountability)

How did we obtain the data?
(Transparency)

Next 30 years with AI?

- AI is here to stay.
- AI will only grow in capacity from here – that means more areas of our lives will be affected by it.
- The growth rate of AI around us is expediting faster than we realize.




Our plan today:

A. Basics:

- i. AI as it exists today
- ii. What is “AI”?
- iii. Personalization in fundraising: what can go wrong?
- iv. What can we do?

B. Let’s talk!



Where am I coming into
this conversation?

- Storyteller
- Facilitator
- Explorer
- Learner
- ~~Cautiously optimistic~~
- Consciously optimistic

Personalization with AI today.

- Movies and shows recommendation
- News recommendation
- Personalized pricing and size for shopping
- Diet and exercise recommendations
- Picture edits for your preferences

ON YOUR SMARTPHONE...

- Ok Google (Voice search icon)
- Hey Siri (Siri icon)
- Hey Cortana (Cortana icon)
- Translate (Google Translate icon)
- Maps (Google Maps icon)

What channel does GoT Air On? Que voulez-vous dire... Way from the airport to home

WHEN YOU'RE...

- FB Moments (Facebook Moments icon)
- Shopping (amazon.com icon)
- Videos (Netflix icon)
- Music (pandora icon)
- Email (Gmail icon)

Pics of you & I at Anna's party Customers who bought This item also .. Other movies you might... Recommended Primary inbox, smart reply

MAKING BUSINESS HAPPEN...

- Robo-advisor (Betterment icon)
- Scoring Engine (ETS icon)
- Marketing & Advertising (Albert frank.ai icon)
- Fraud Detection (PayPal icon)

Your Investment Portfolio Writing Proficiency Brining it all together in Real-Time Machine Learning at play

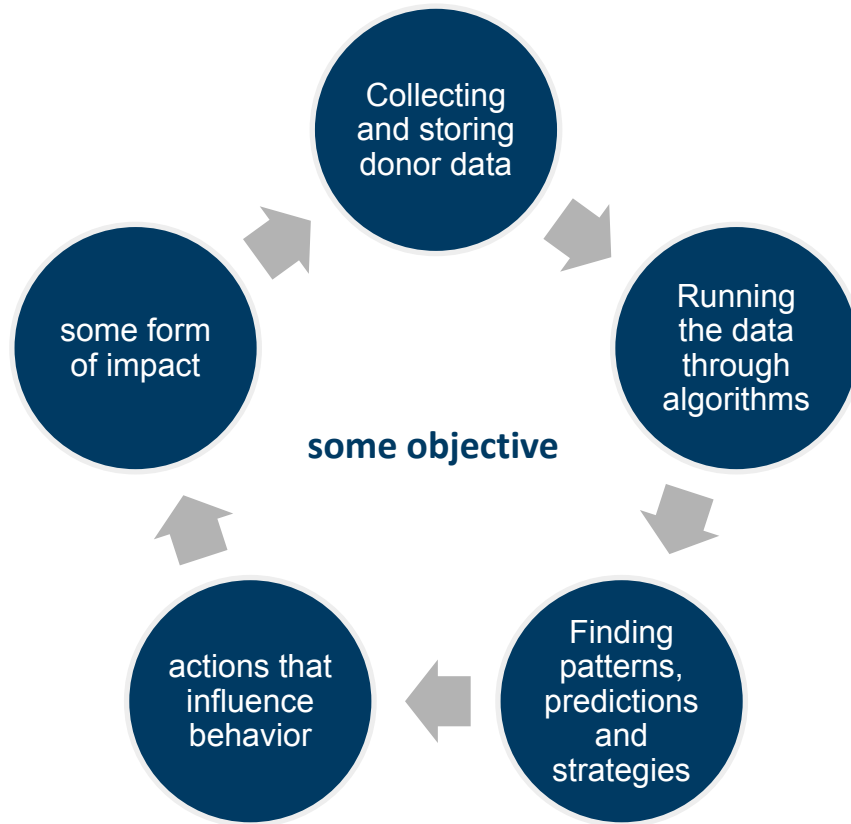
The wheel of AI:

“Flavors” of AI:

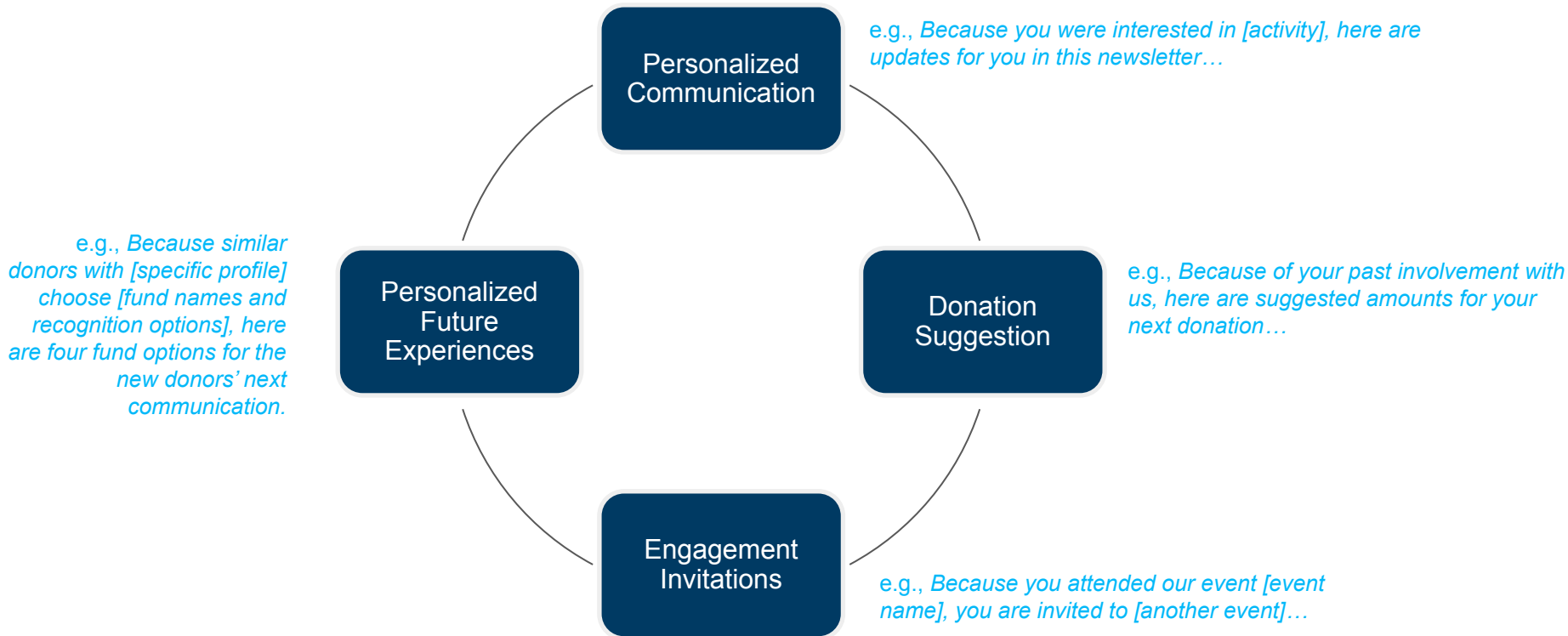
- Predictive Modeling
- Machine Learning
- Deep Learning
- Generative AI

And such...

E.g., creating personalized experiences)



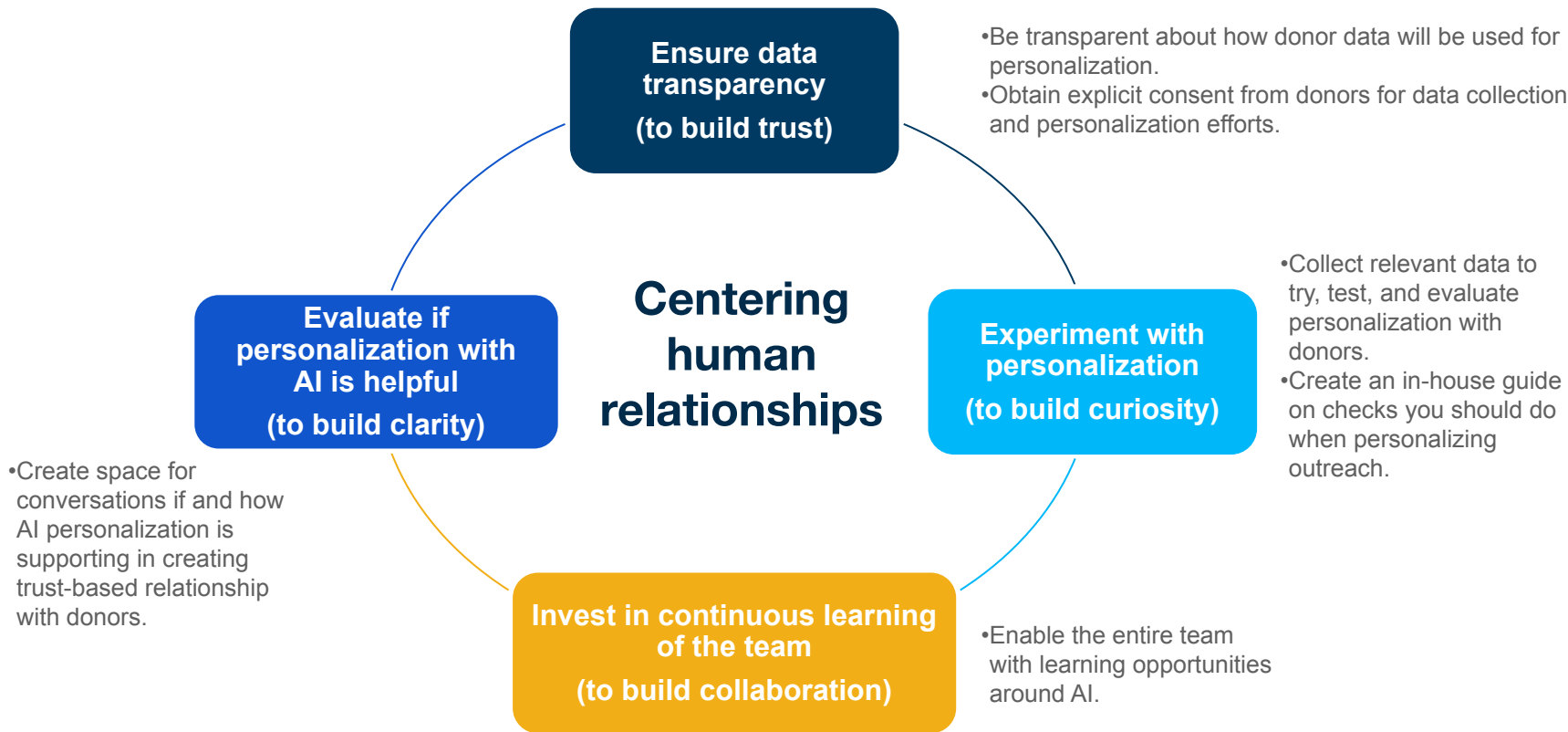
How does personalization look like in fundraising?



If we are not using personalization responsibly:



How do we center *humanity* in AI-based personalization?



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- The growth rate of AI around us is expediting faster than we realize.

- **Question Yourself:**
What do “I” and “we” need to do to approach AI in a humanity-first way?
- **Question Yourself:**
How can we move away from the sense of competition, fear, and deficit to collaboration, confidence, and strengths regarding the algorithms around us?



Sector-wide study on Data and AI Equity:

<https://survey.sogolytics.com/survey1.aspx?k=SsRUPR VVsSWsPsPsP&data=&lang=0&Uid=520738665>

Links for you:

- **Namaste Data:** www.namastedata.org
- **LinkedIn:** <http://www.linkedin.com/in/meenadas>
- **Community-Centric AI Principles:**
<https://www.namastedata.org/ai>
- **AI Advancement Lab:**
<https://data-is-for-everyone.teachable.com/p/ai-advancement-lab>



What can you do now?

1. **Unpack** this session within your team and for yourself:
 - a. What is *your* role with algorithms in generating trust with your community?
 - b. What is *your team's* role with algorithms?
2. **Try this:** If you want to design your AI Values, read: Read this: <https://www.namastedata.org/> and write what resonates most with you and why? Then repeat the exercise with your team.
3. **Explore the links included.**
4. **Reach out** with questions, thoughts and ideas.