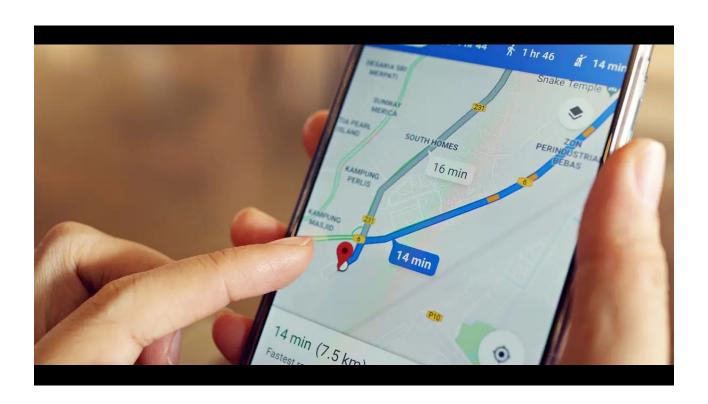




### **Presenter**

- CEO of BWF, the nonprofit service and technology company known for its innovations in elevating philanthropy around the world
- Leader in big philanthropy and an architect of the business of fundraising
- 25+ years in the charitable sector, has led the establishment of data science in fundraising, developed high ROI operational infrastructure, guided fundraising through challenging economic conditions, and crafted authentic approaches to high net-worth giving
- Author of the books "Fundraising Analytics" and "Benefactors"
- Contributor to the books "A Kaleidoscope of Prospect Development" and "Return on Character."
- Chair of the Board of the Giving USA Foundation
- Instructor at the Rice University Center for Philanthropy and Nonprofit Leadership
- Earned the Crystal Apple Award for Teaching Excellence from CASE and the Apra Visionary award for his innovation in applying data science to fundraising

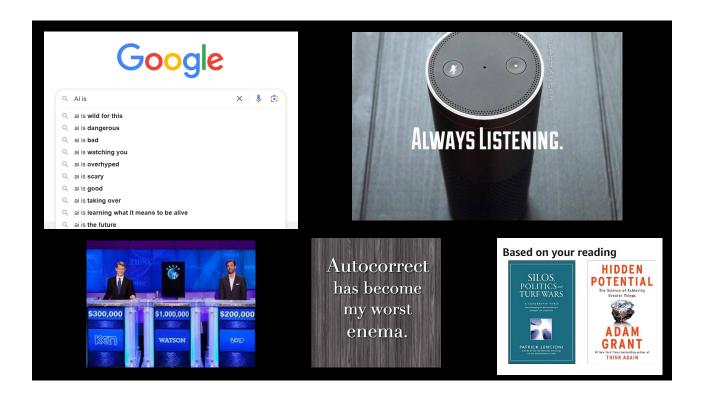






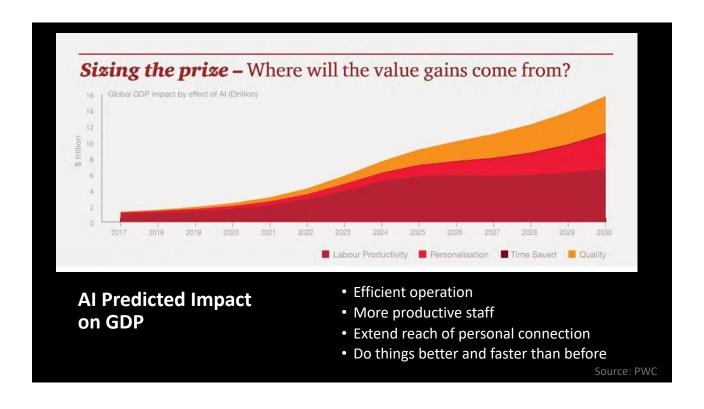


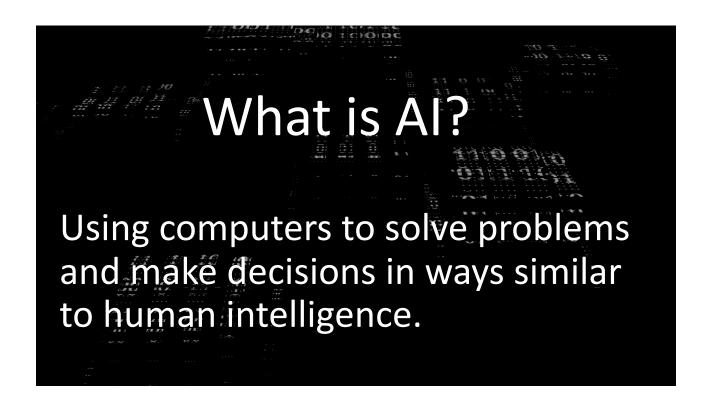












# **Two Categories**



## 1. Predictive AI

Using data to make decisions, predict outcomes, and recommend solutions.

## **Two Categories**



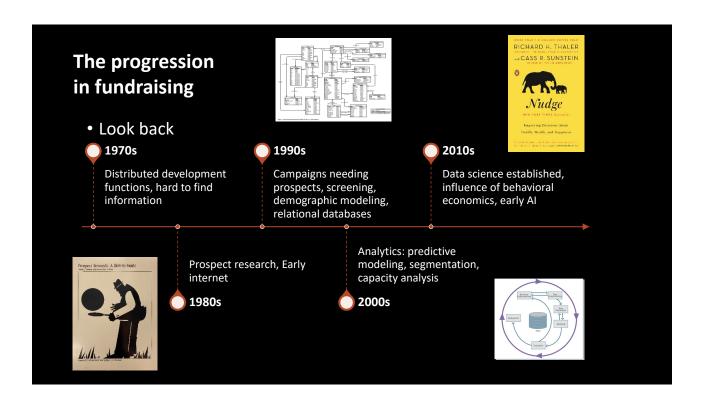
## 1. Predictive AI

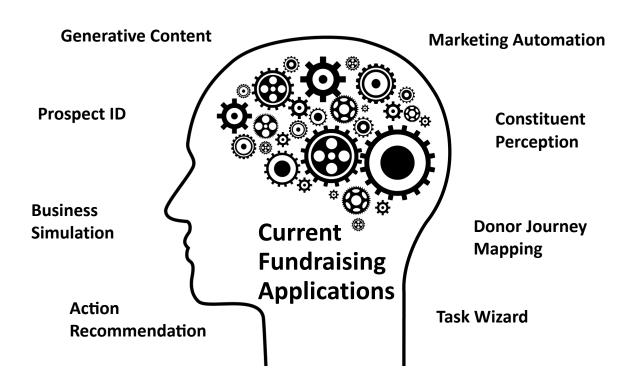
Using data to make decisions, predict outcomes, and recommend solutions.

## 2. Generative Al

Create new content including images, music, text, computer code, etc.

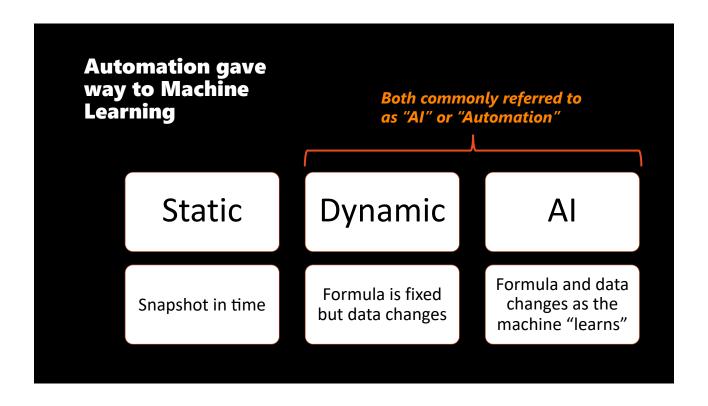


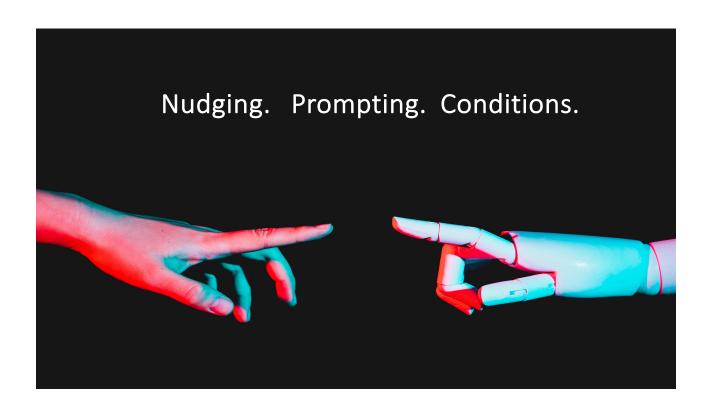




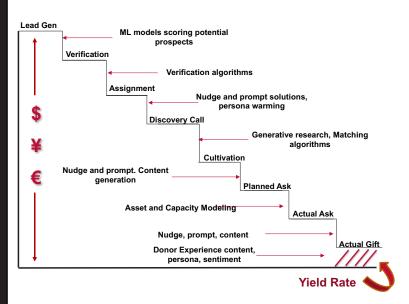












## **Deep Dive Example: Discovery Attainment**

#### **Business Problem:**

Most identified prospects are unqualified, taking up space in portfolios, and distracting productive efforts.

- · Slack in portfolios is poor stewardship of gift officer time
- · Issues of prospect willingness and officer-effect

#### **Ideal Outcome**

Prospects are qualified and disqualified quickly so the most likely and able prospects are getting the most attention from gift officers.

### **Solutions**

#### Most common to date

- Set expectations of time, attempts, and channels
- Sunsetting / auto-removal
- Large scale warming through marketing treatments
- Safety nets

#### **Additional opportunities with AI**

- Discovery and cultivation assist software nudge the interaction and prompt the text.
- Targeted warming based on ML sentiment and interest segment targeted to each constituent. Potentially using AI generated content.
- Ready flow of new names auto assigned post disqualification.



Matching

Donor
Persona to
Fundraiser
Persona

# **Deep Dive Example: Campaign Portfolio Management**

#### **Business problem**

Need to reach all highly ranked prospects and cultivate them to a bold invitation to participate in the campaign.

#### **Ideal Outcome**

Gift Officers are engaged, prospects feel seen, reach of the team is maximized, campaign meets and exceeds targets.

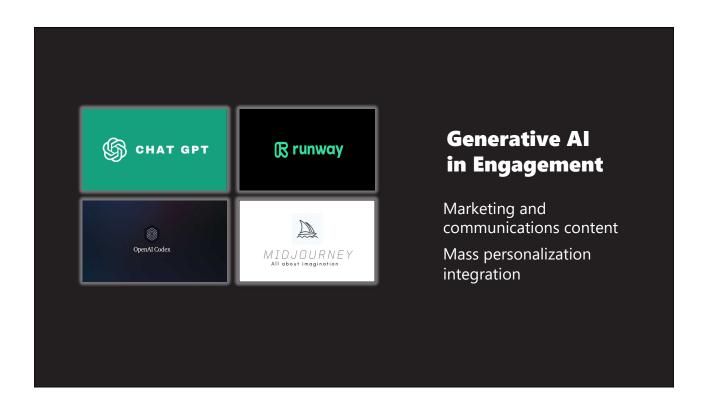
#### **Solutions**

#### Most common to date

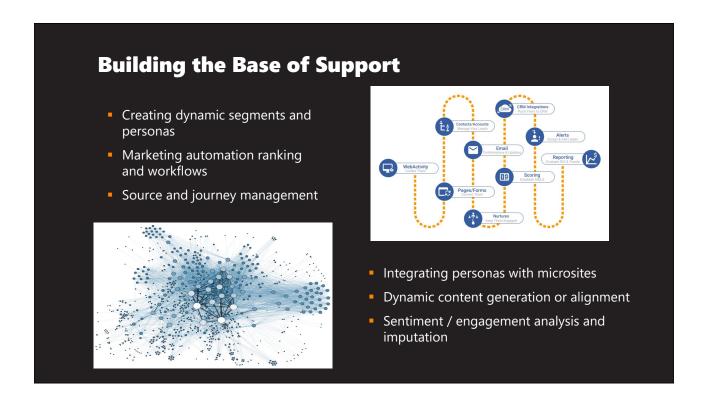
- Regular portfolio clean-up based on qualitative review
- Activity metrics based on industry norms
- Motivating each other to perform
- Extending reach through adding staff

#### **Additional Opportunities with AI**

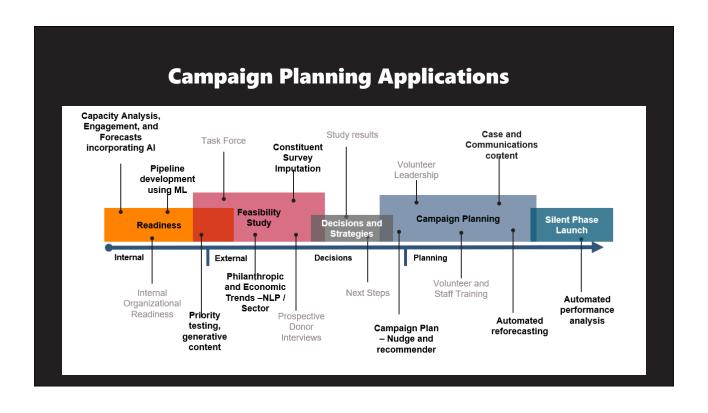
- Predictive analytics aligned to campaign priorities and donor likelihoods informing portfolio maintenance.
- Alignment-matching algorithms for prospects and officers (emerging)
- Metrics defined by dynamic measurements of success with calibrated scorecard weighting.
- Process modeling / cost-basis for optimal staff allocation.









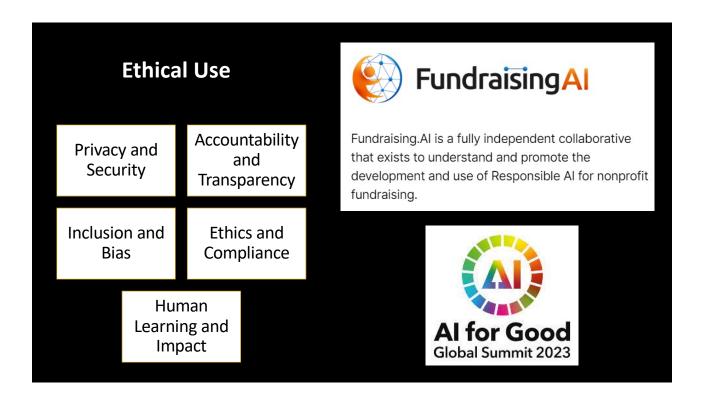


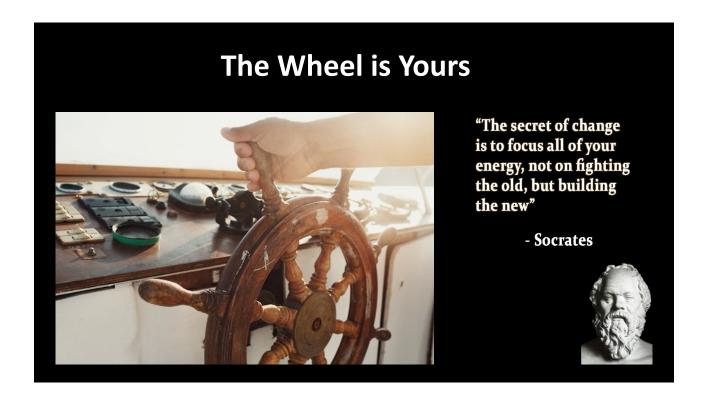




### Libertarian Paternalism – A healthy relationship with AI

Use AI for ideas, to find faster or better ways of doing things, to get you started, or assist you along the way. You still make your own choices.









## **Additional Questions**

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- www.stelter.com

## **Webinar Resources**

- Recording
- Presentation handouts
- www.stelter.com/webinars

