

Together Towards Tomorrow: A Practical Approach to Al and the Modern Nonprofit

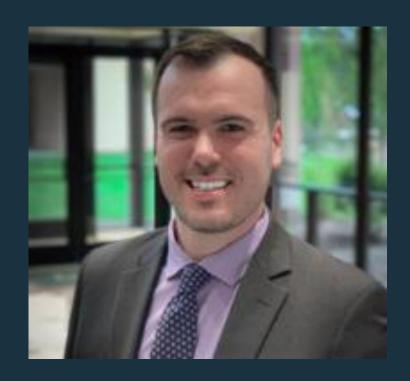
Tyler Hoffman, CHHSM IT Consultant

Closing Keynote Sponsor



Introduction of Keynote Speaker

Paula Barker, Senior Executive Assistant for Events and Administration



Keynote Presentation

Tyler Hoffman

Owner/Lead Consultant, Digital for Good LLC











About me.



Why we need to talk about Al.



AI-powered church service in Germany draws a large crowd

"I was positively surprised how well it worked," said one attendee.



Chatty robot helps seniors fight loneliness through Al companionship



Philips nets 2nd Gates Foundation grant for Al-guided maternal ultrasound scans

SECURITY

55% of generative AI inputs comprised personally identifiable data

THE WALL STREET JOURNAL.

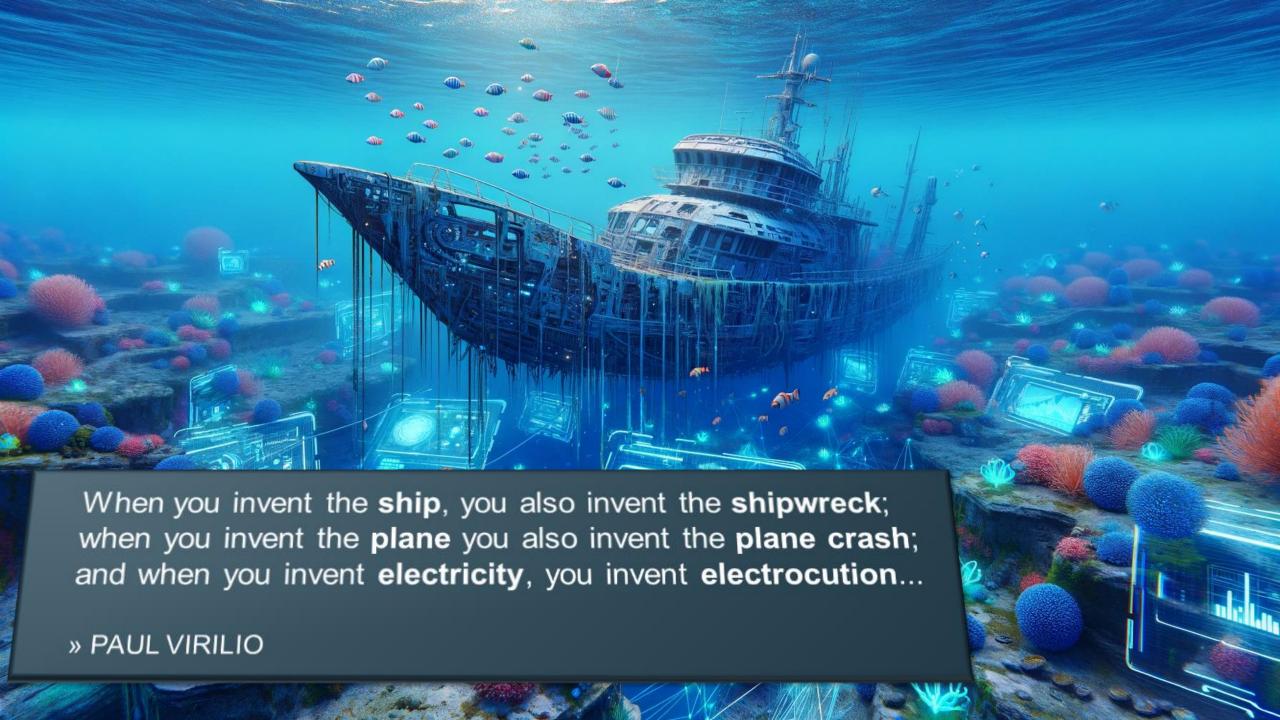
New Era of AI Deepfakes Complicates 2024 Elections

Deceptive videos, audio and images are more sophisticated, easier to make as tech industry wrestles with how to keep up

MIT Technology Review

LLMs become more covertly racist with human

Researchers found that certain prejudices also worsened as models grew larger.



Speaking the language.

Artificial Intelligence –

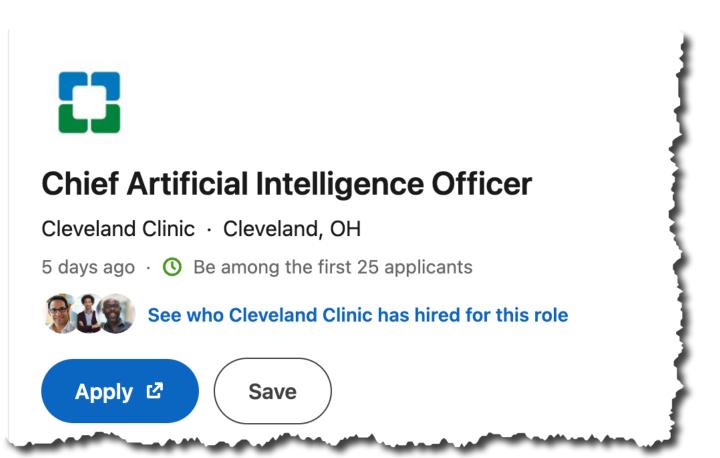
The ability of a machine to imitate intelligent human behavior and perform tasks commonly associated with human cognition, such as visual perception, speech recognition, and decision-making.

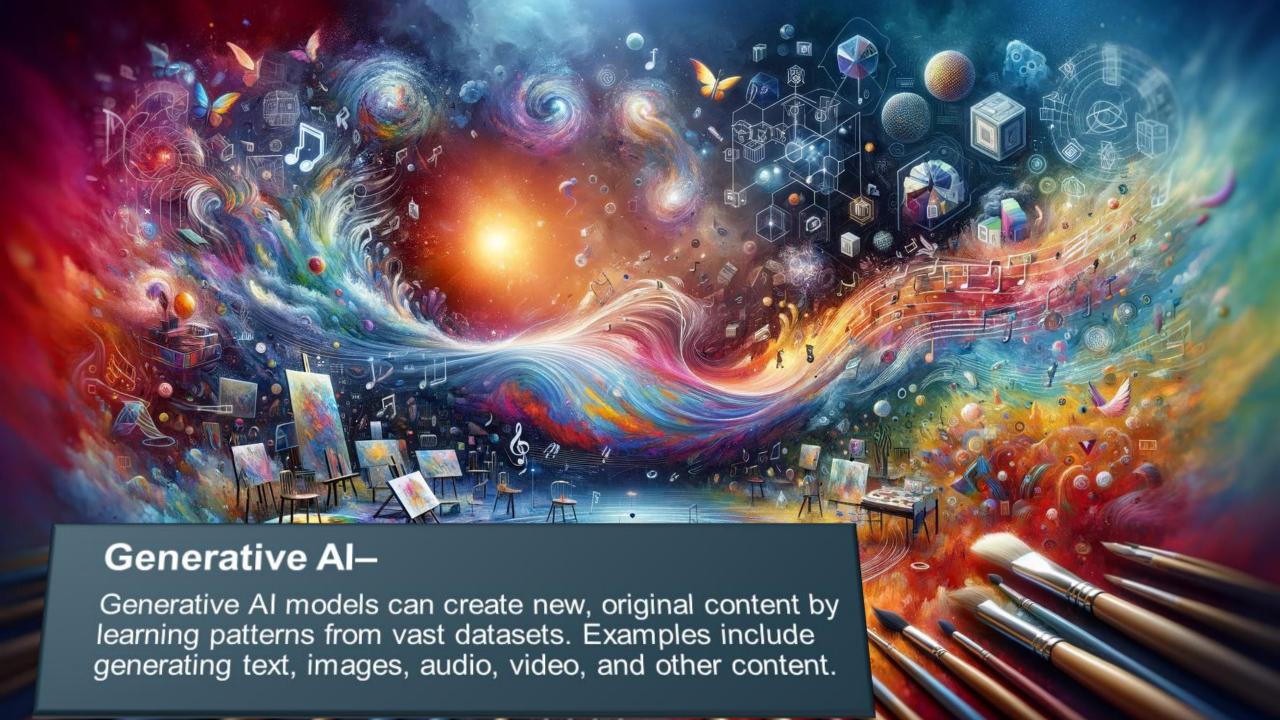
"Some people call this artificial intelligence, but the reality is this technology will enhance us. So instead of artificial intelligence, I think we'll augment our intelligence."

Ginni Rometty, Former CEO of IBM



It's here to stay.



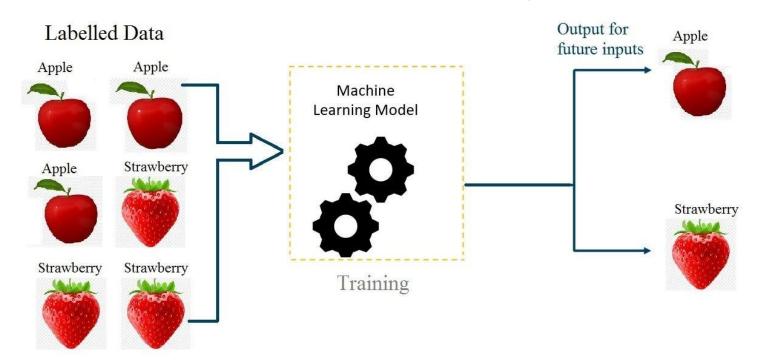




Speaking the language.

Machine Learning (Predictive AI) –

A subset of AI for learning and improving automatically through experience without being explicitly programmed. Machine learning algorithms detect patterns in data to build models that can make predictions or decisions.



You used Al today.

Netflix: what to watch next

Spotify: "discover weekly" playlist

Maps: suggested departure time

Chat: suggested replies

Email: spam detection/filtering

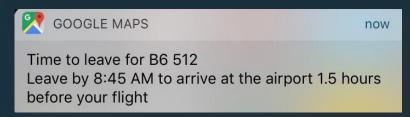
Text Messages: spelling autocorrect

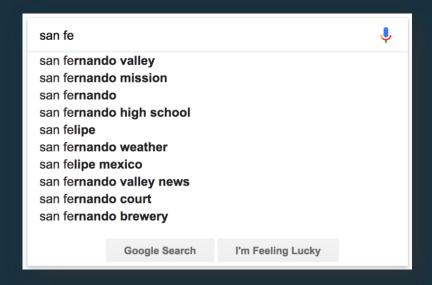
Smartphone: Face ID

Google: predictive search

PowerPoint: suggested designs and layouts









Al tools for the modern nonprofit.

Benefits of Artificial Intelligence



Remove the burden of starting from a blank page



Generate new ideas or refine existing ones



Promote efficiency by offloading redundant, or non-value add tasks



Build capacity for value-add work

Chat bots and their sponsors.











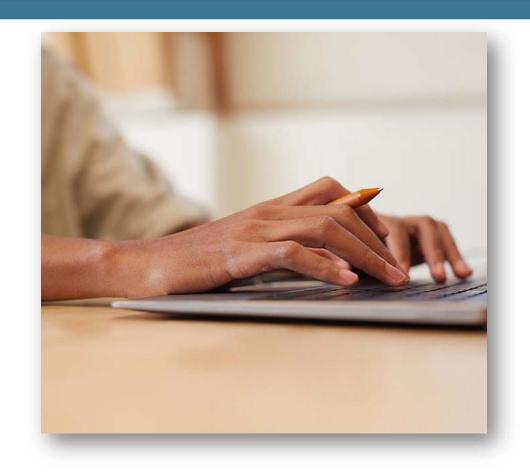
What can chatbots do for nonprofits?

- Write and deliver endless variations of copy
- Summarize text/emails/meeting notes and condense lengthy documents into brief summaries
- Learn and share information specific to your organization
- Perform data entry and analysis
- Translate content into multiple languages



Writing a good prompt.

- Prompt engineering is the process of writing effective prompts or instructions to communicate with AI systems
- Prompts, currently, are primarily written in text



Writing a good prompt.

- **Set the Stage**: Instruct the AI to assume a specific role, such as a marketing expert or a writer to generate content tailored to your business needs. The AI can assume any role.
- Provide context to your prompt: Tell the model what you're trying to do. Define
 the scope of the Al's response by specifying the format or asking for a certain
 number of suggestions.
- Assign task #1: Break down complex tasks into smaller steps and provide guidance for each step to ensure the AI generates accurate and relevant outputs.
- Challenge the Al. Have it ask you questions This helps the Al understand your requirements better.

You

Pretend you're a content marketing genius with a strong knowledge of Artificial Intelligence. What would your title be for a presentation being delivered to health and human service nonprofit staff members, from varying organizations? The theme of their meeting where the presentation is being delivered is "Collaboration as the Gateway to Innovation."

ChatGPT

"Unleashing Collective Impact: Leveraging AI to Foster Collaboration and Drive Innovation in Health and Human Services"

You

can you offer five more ideas? I don't like the term unleashing.

ChatGPT

Certainly, avoiding "unleashing," here are five alternative titles:

- "Synergizing for Success: How AI Enables Collaborative Innovation in Health and Human Services"
- "Bridging Worlds: Al as a Catalyst for Collaborative Growth in Nonprofit Health Sectors"
- "Harnessing the Power of Al: Building Innovative Collaborative Networks in Health and Human Services"
- "Together Towards Tomorrow: Al-Driven Collaboration as the Key to Innovation in Health Services"
- "Innovation through Integration: Empowering Health and Human Services with Al Collaboration"







You

Pretend you are a Microsoft 365 Administrator with years of experience. Do you understand?



ChatGPT

Of course, I understand. I can provide information and answer questions related to Microsoft 365 administration and related topics. How can I assist you today?



You

The root sharepoint site does not have Teams associated with it. How can I connect the root SharePoint site to Teams?

\$

ChatGPT

To connect the root SharePoint site to Microsoft Teams, you can follow these steps:

1. Ensure Prerequisites:

 Make sure you have the necessary permissions as a SharePoint administrator and Teams administrator.

2. Access SharePoint Admin Center:

• Go to the Microsoft 365 Admin Center (admin.microsoft.com) and sign in with your administrator credentials.

3. Access SharePoint Admin Center:

• In the left-hand navigation pane, select "Admin centers" and then click on "SharePoint."

4. Choose the Root Site:

• In the SharePoint admin center, click on "Active sites" under "Sites" in the left-hand navigation pane.

5. Select the Root Site:

• Locate and select the root SharePoint state what you want to connect to Teams.



Philips Enterprise AI-Chat

Your secure AI chat assistant @ work

Introducing Gen AI technology, an AI chat assistant exclusively designed for Philips employees. Powered by advanced algorithms, Gen AI efficiently responds to queries, generates textual content, and safeguards data and privacy. While ensuring utmost data protection, it's important to note that occasional inaccuracies or biases may arise due to the Al model's context. However, we continuously strive to improve accuracy and mitigate biases. Philips employees can utilize this tool to access information, seek guidance, and streamline their daily operations, all through a user-friendly interface.

Terms and conditions

Limitations of accuracy:

While the chatbot strives to provide accurate and up-to-date information, it may not always be entirely dependable or error-free. Philips Enterprise Al-Chat should not be solely relied upon for critical decisions and that users should verify the information from reliable sources.

User responsibility:

Please exercise your own judgment when interacting with the chatbot and to verify information independently. Philips Enterprise AI-Chat is not responsible for any actions or consequences resulting from the use or interpretation of the information provided.

As Philips Enterprise Al-Chat may produce inaccurate information about people, places, facts, or Philips processes it is not intended to be used for any quality related processes and decision making.

Please do not insert any data classified as secret or personal data (e.g., name, surname, email, employee ID) or any data that could be used to identify individuals.

Data Collection for Analysis and Insights:

User requests and answers provided by the application can be collected for analysis and insights. Please note that no personal information will be collected or stored during this process. Our primary goal is to gather data to improve the functionality and performance of our application to provide better user experience and optimized services. Your privacy and data protection are of utmost importance to us, and we adhere to strict security measures to ensure the confidentiality and anonymity of all user interactions.

Privacy and data protection:

The users' input will be processed within Philips Microsoft Azure OpenAl Cloud and will not be shared with OpenAl. OpenAl will not have access to the inputs and personal data of Philips employees. Although Microsoft

Accept and continue

Ø





Philips Enterprise Al-Chat 6/12 2:45 pm

Yes, of course! I'm here to help with any questions you may have about Storyline 360.



You 6/12 2:45 pm

Ok, I am working on developing a course in Storyline 360 using 360 degree images. One of the requirements is when a person 'walks' into a room with a 360 image, that the image automatically 'pan' the room. As the developer, how do I do that?



Philips Enterprise Al-Chat 6/12 2:45 pm

To create the effect of panning or moving through a room using a 360-degree image in Storyline 360, you'll need to use the "360° Image" feature. Here are the steps to follow:

- 1. Insert the 360-degree image onto a slide. Go to the "Insert" tab and select "360° Image."
- 2. In the "360° Image Properties" window, you can customize a few settings for your image, such as the horizontal/vertical field of view, background color, and initial rotation.
- 3. To make the image pan or move as someone enters the room, you can add "Triggers" to your slide that control the rotation of the image. For example, you can add a "When timeline starts" trigger to the slide that rotates the image left or right by a certain degree. You can also add "Hotspots" to your slide that trigger the rotation when clicked.
- 4. To create a more immersive experience, you can also add other interactive elements to your slide, such as "Hotspots" that let the learner explore different areas of the room or display additional information when clicked.
- 5. To preview your slide, go to the "Preview" tab in the top menu bar and select "Preview 360° Slide." This will allow you to see how the image pans when the slide is loaded or when hotspots are clicked.

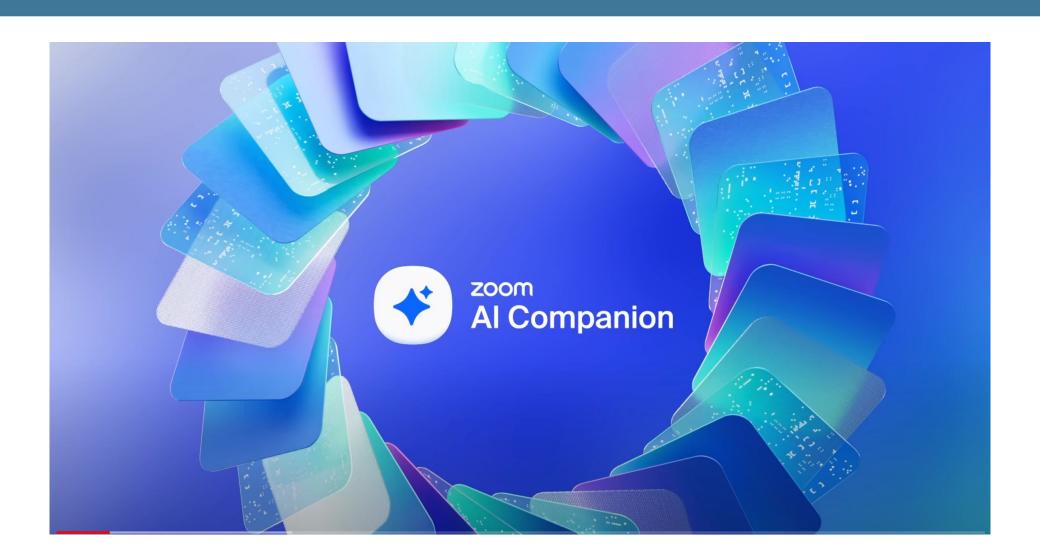
I hope this helps! Let me know if you have any other questions or concerns.

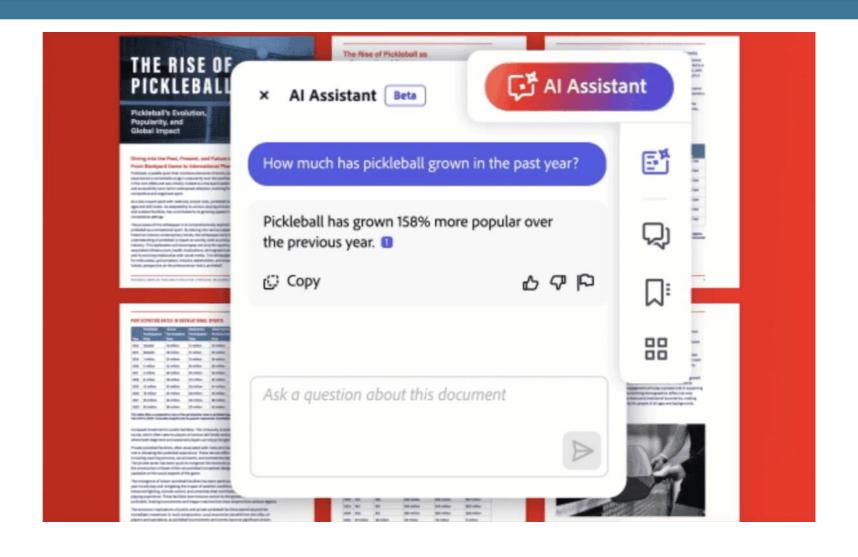
ZOOM

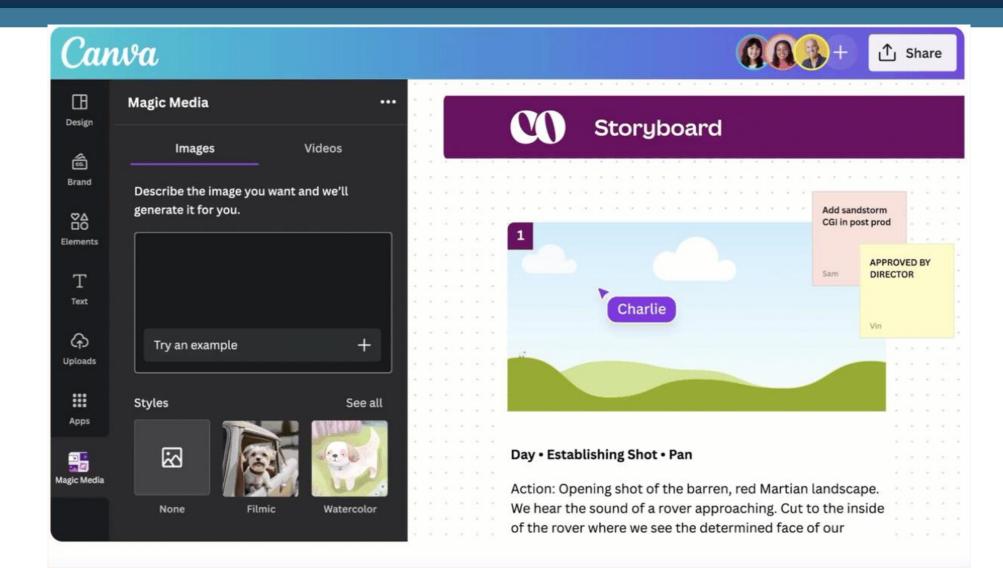


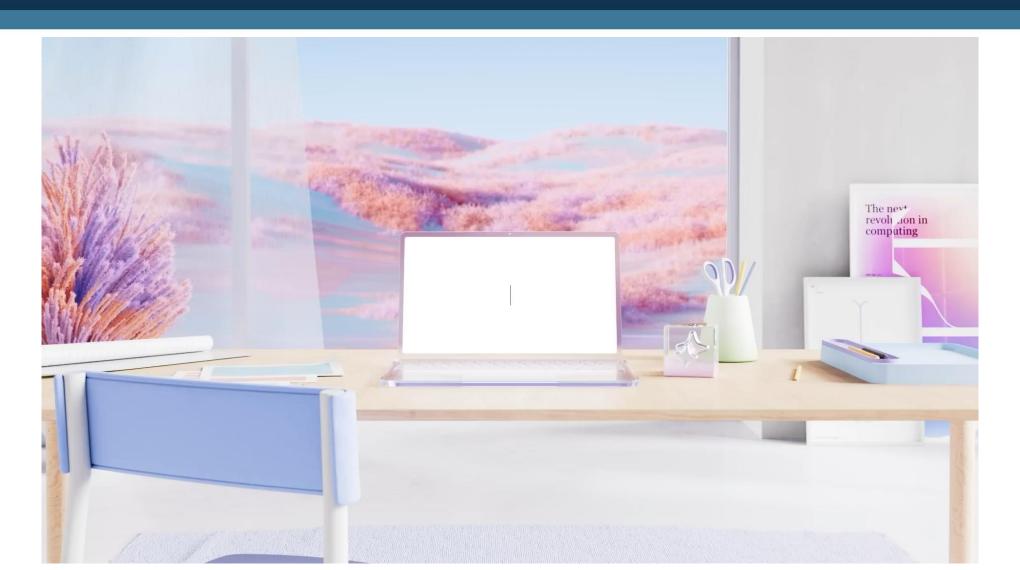
Adobe Acrobat Pro



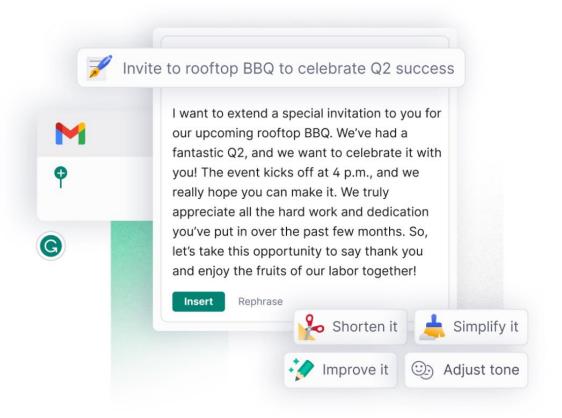




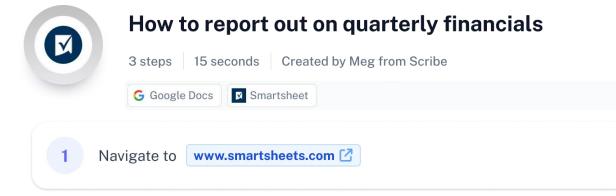












Cautions and caveats

Cautions and caveats.

- ✓ Al is as prone to bias as the humans who created it.
- ✓ It is not itself an "expert," nor will it necessarily deliver correct answers or perfect outputs.
- ✓ Al can give plausible-sounding but incorrect responses, as well as biased or inappropriate ones.
- ✓ ALWAYS fact-check, edit, add, and subtract—it is a tool to help you, not a substitute for you

Never post personally identifiable or other sensitive information in open tools, such as ChatGPT. Remember, the tools improve because they learn from you.

Friday I'm In Love The Cure

I don't care if Monday's blue
Tuesday's grey and Wednesday too
Thursday, I don't care about you
It's Friday, I'm in love

Monday, you can fall apart
Tuesday, Wednesday break my heart
Oh, Thursday doesn't even start
It's Friday, I'm in love





Where to start.

Make it collaborative.

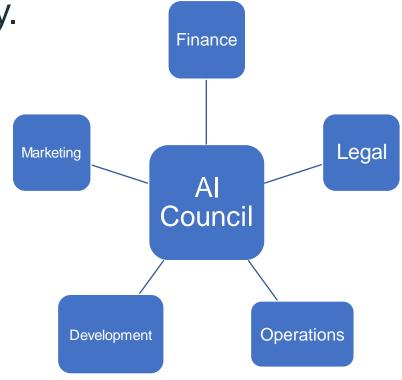
 Consider an Al Council for your organization that will identify areas for Al involvement and establish guardrails early.

• Survey team members to identify 1-3 opportunities to explore Al

to solve problems or promote efficiency.

Donor prospects and engagement

- Day-to-day productivity
- Marketing and communications
- Accessibility
- Programming



Start small.

Look for AI features in your current technology stack before looking elsewhere.





Adobe Acrobat Pro



Lead with governance.





















Legal compliance Social impact

Source: BWF https://www.bwf.com/ai-for-nonprofits/

Welcome pilots and experimentation.

- Ensure staff are aware of the guardrails
- Encourage staff to submit ideas for new tools, pilot projects, and to experiment with fake/test data.
- Promote a feedback loop that ensures new tools are screened and existing tools are regularly evaluated.
- Do not commit to scaled solutions without proper vetting and piloting.



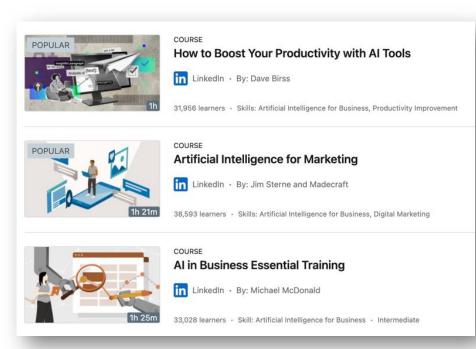
Foster a culture of learning.

• Find your AI enthusiasts and encourage knowledge sharing (lunch and learns, AI-minutes during town halls, etc.)

Make a digital space to share best practices, discoveries and

roadblocks.

Take Al Training on LinkedIn Learning



Don't lose the humanity.



Closing Plenary

Q&A Session



Sending Forth

Rev. Dr. Elyse Berry & George Davis-Williams