

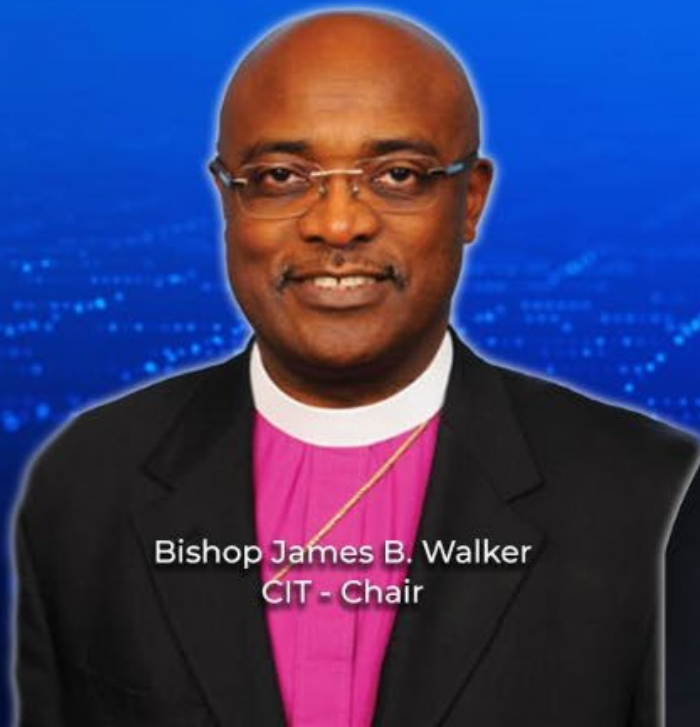


COMMUNICATION AND INFORMATION TECHNOLOGY

General Department of the CME Church



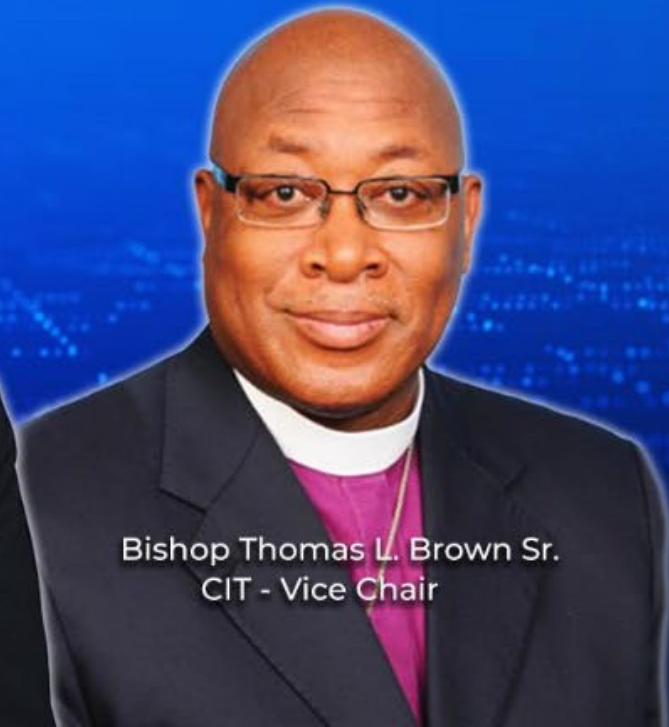
Reimagining Local Church Ministries Using Digital Tools & Artificial Intelligence (AI)



Bishop James B. Walker
CIT - Chair



Dr. Theresa Duhart
General Secretary / CIO
cio@thecmechurch.org
1-855-CME-1870



Bishop Thomas L. Brown Sr.
CIT - Vice Chair

CIT

Provide Mission - Critical Communication and Information Technology Services

The CIT General Department's goal is to provide mission-critical communication and information technology for all functional purposes, and drive operational efficiency at all levels through:



**Infrastructure
Resources**



**Educational
Training**



**Technology
Support**

COMMUNICATION AND INFORMATION TECHNOLOGY



CONNECT

ENGAGE

EMPOWER

INFORM

CIT GOALS

Connect The CME Church



COMMUNICATION AND INFORMATION TECHNOLOGY



CME Website – thecmechurch.org



CME Facebook Page – facebook.com/thecmechurch

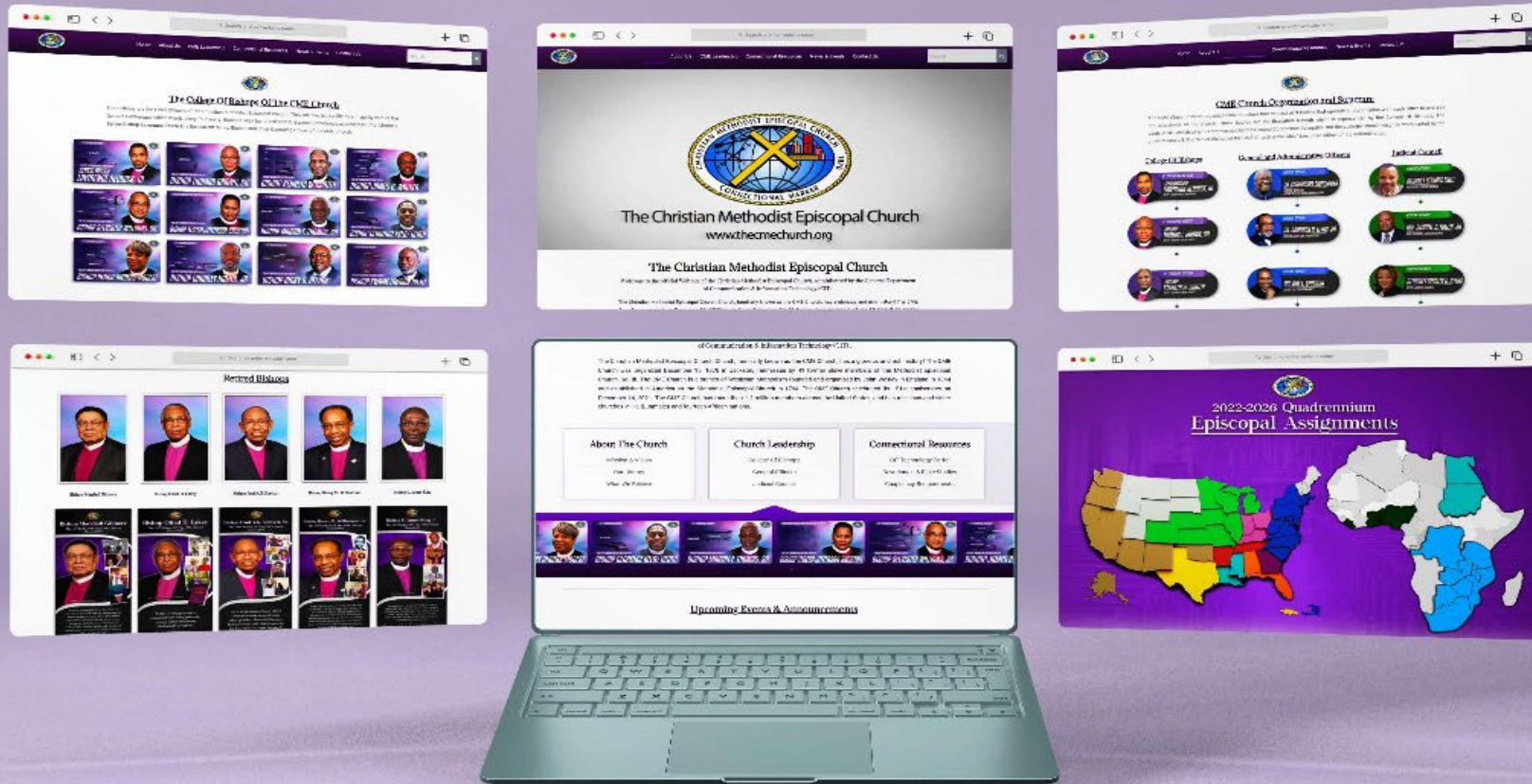


CME YouTube Channel – youtube.com/cmechurch



Instagram - instagram.com/thecmechurch

The Official Website of the CME Church



WWW.THECMECHURCH.ORG

COMMUNICATION AND INFORMATION TECHNOLOGY

CME Church Communications:

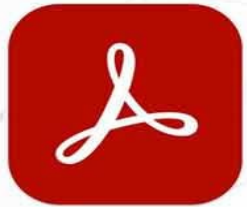
**Sign up to receive email and text messages
at the CME Website – thecmechurch.org**

**Weekend News Digest is emailed every Saturday with the
latest announcements and news around the CME Church**





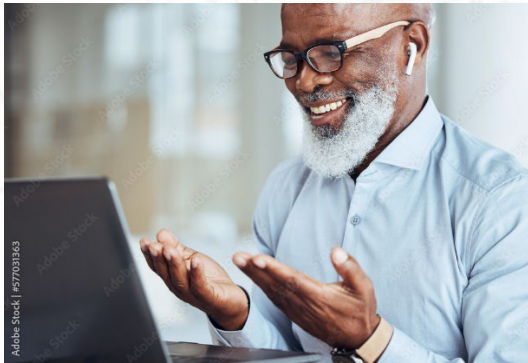
TECHNOLOGY DISCOUNTS



Visit the Tech Portal: <https://thecmechurch.org/techproducts/>

Virtual Training Opportunities

CIT Cybersecurity Training Sessions





CYBERSECURITY TRAINING



**"Think Before You Prompt:
Keeping Your Information Secure in GenAI Tools."**

This session will teach you how to use AI safely by following Zero Trust principles and avoiding the risks of sharing sensitive information. You will learn how to fact-check AI-generated responses and how to protect your privacy while utilizing the benefits of GenAI tools

Saturday, April 12, 2025

3:00-3:45 PM EST
2:00-2:45 PM CST
12:00 -12:45 PM PST
11:00-11:45 AM Alaska Time


Rev. Tanesha Hollingshed
Instructor

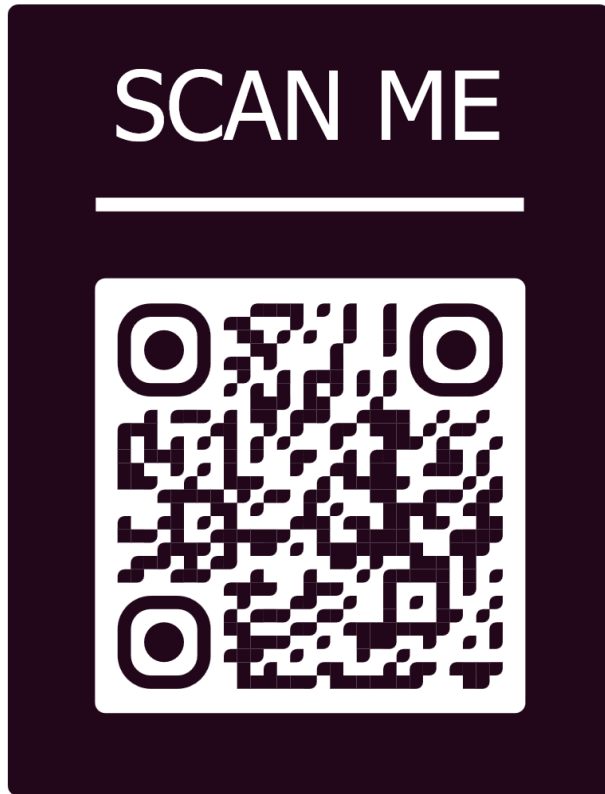
Register and Reserve Your Spot!
<https://thecmechurch.org/cittraining>



**Presented by the General Department of
Communication and Information Technology (CIT)**
Dr. Theresa Duhart, General Secretary/CIO
Bishop James B. Walker, Chair | Bishop Thomas L. Brown, Sr., Vice Chair

Quick Links

<https://thecmechurch.org>



The official CME Church Website

Sign up for CME Communications
and official announcements,

The Weekend Digest

Receive email & text messages

Gloo

A Collaborative Partnership Sponsored by the
Department of Communication and Information Technology (CIT)



**Free and Discounted Text Messaging
Services To All CME Churches and
Organizations in the US!**



What are the benefits?

	Gloo Free	Gloo+
Text Messaging on a dedicated phone number	10k/month	15k/month
Groups	3	Unlimited
Workflows	3	Unlimited
Menus	--	✓
Polls	--	✓
Broadcasts	Single	Recurring
Subaccounts	--	3
New Mover Program	--	✓
Explorers	--	✓
Sermon Kits	--	✓
Exclusive Marketplace Discounts	--	✓



Faith Assistant
by gloo

Home

Schedule a Demo

Get Your AI Assistant

121's Faith Assistant

Meet Faith Assistant 🙌

Transform your content into real-time engagement—answering questions, sharing resources, and guiding people 24/7.

Create your free Faith Assistant →

Welcome to 121's Faith Assistant! Feel free to ask any questions about the Bible, our messages, upcoming events, or how you can volunteer. We're here to help!

What time are your services?

Show me 121 sermons about overcoming anxiety

Provide sermon feedback

Show me 121 sermons about overcoming anxiety

Here's a sermon video I found that I think you'll find helpful. It discusses themes related to overcoming anxiety through faith and prayer:

- The sermon touches on themes of anxiety and finding peace through Jesus, particularly around the timestamp (15 min 0 sec) where it discusses speaking the name of Jesus over anxiety and depression. You can watch the relevant part of the sermon [here](#).

All CME Churches with a Gloo+ Account will have a Faith Assistant built and powered by Gloo.ai in the weeks ahead!

The CME Church's Faith Assistant is now available and powered by Gloop.ai!



<https://faithch.at/l/uvzxkEGi/>



All CME Churches with a Gloop+ Account will have a Faith Assistant built and powered by Gloop.ai in the weeks ahead!



Attention CMEs!

Gloo provides free text messaging services to local CME churches, Presiding Elder's Districts, Episcopal Districts, General and Connectional Departments, and entities in the US.

Sign up for your free Gloo account at app.gloo.us.

Special Offer

30% off monthly, or annual cost
app.gloo.us/gloo-plus
CMESAVE30



Virtual Training Sessions offered by the CIT Department

Saturday, April 12

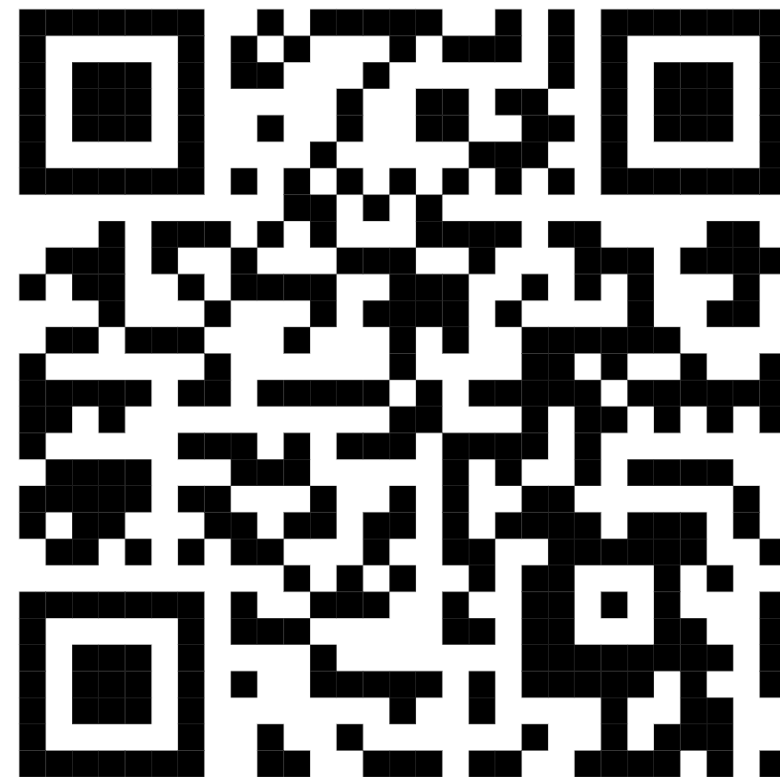
1 PM ET | 12 PM CT | 10 AM PT | 9 AM Alaska

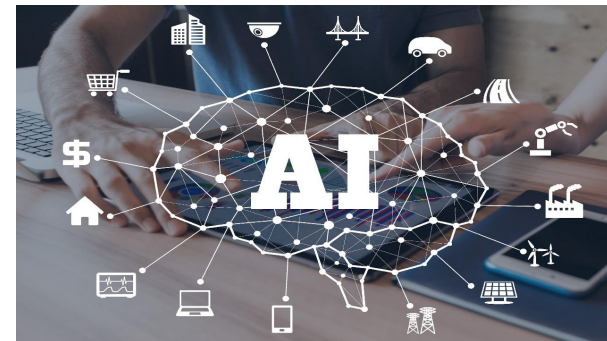
Tuesday, April 15 | Tuesday, April 22

7 PM ET | 6 PM CT | 4 PM PT | 3 PM Alaska

Zoom Meeting ID: 953 2511 6016 Passcode: 021629
Gloo training documentation for local CME churches and entities
<https://thecmechurch.org/cit/gloo/documentation.pdf>

Online Gloo Documentation







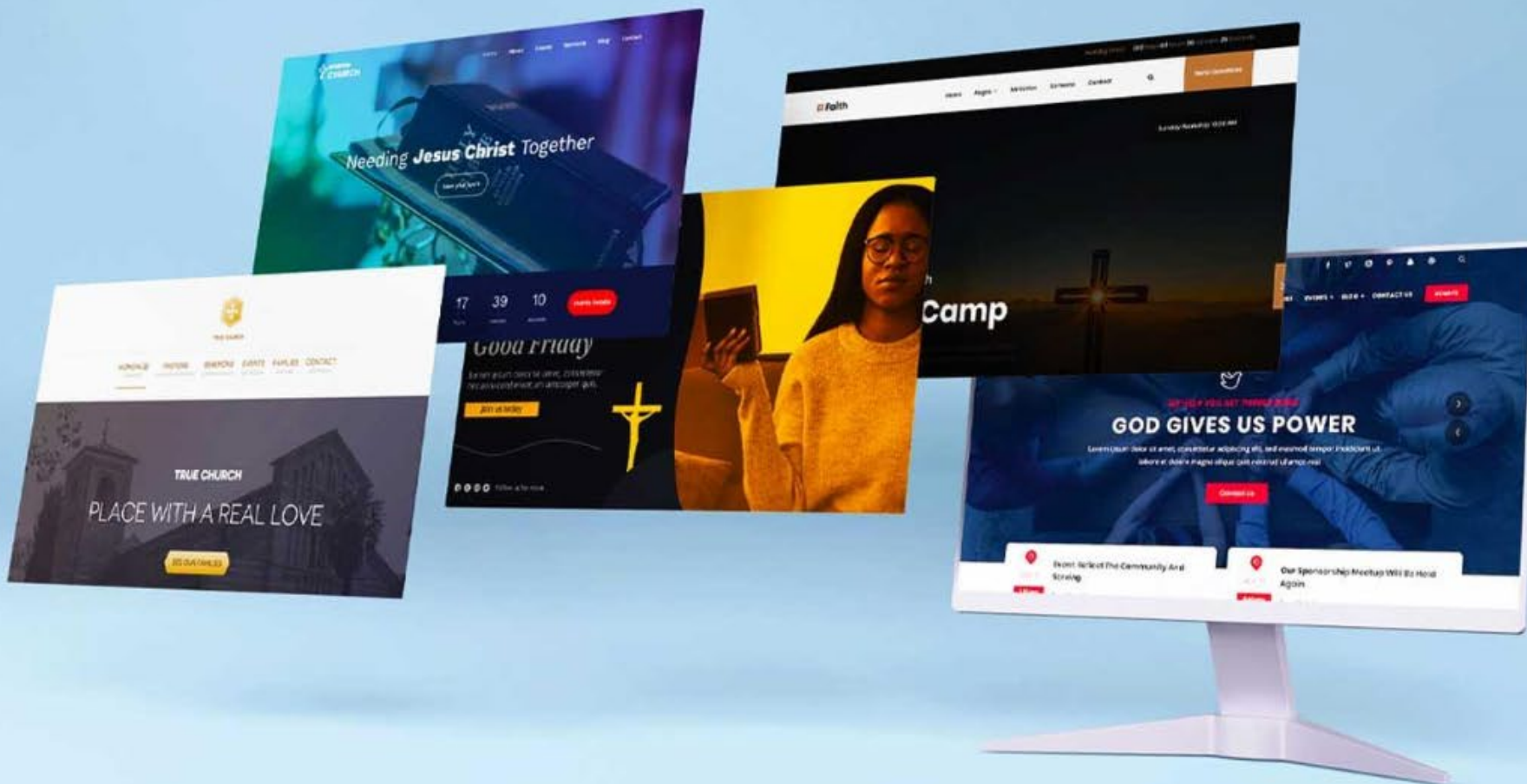
Leveling Up the Local Church's Digital Landscape



Leveling up a local church's digital landscape can greatly enhance its outreach, engagement, and community-building efforts. Here are some tips to assist local churches.

- **Website Optimization:** Ensure the church website is modern, mobile-friendly, and easy to navigate. Include essential information such as service times, events, and contact details. Consider adding features like online donations and sermon archives.

DOES YOUR CHURCH NEED A WEBSITE?



WEB SERVICES

Visit cmechurches.org

Email cit@thecmechurch.org

****Service offerings are subject to change as business services and development protocols are finalized.****

LANDING PAGE SITE

Service Includes:

- ✓ cmechurches.org domain name
- ✓ Website hosting services
- ✓ 1 landing page website with 5 sections
- ✓ 1 hour of 1 on 1 or Group Training
 - Website Updates
 - Web Form Management
 - Page Updates
 - Plugin Updates
 - Settings & Template Adjustments

\$50.00

One-Time Fee

5 PAGE WEBSITE

Service Includes:

- ✓ cmechurches.org domain name
- ✓ Website hosting services
- ✓ Web pages include: *Home, About Us, Church Calendar, Ministries, Contact Us*
- ✓ Features and plugins included on website
 - Web Forms | • Events Calendar
 - Image Gallery | • Site Security
 - SEO Optimization
- ✓ 1 hour of 1 on 1 or Group Training
 - Website Updates
 - Web Form Management
 - Page Updates
 - Plugin Updates
 - Settings & Template Adjustments

\$200.00

One-Time Fee

WEBSITE REBUILD

Service Includes:

- ✓ If you have an existing website and need the CIT Team to redesign it for you, we can assist you with that.
- ✓ This service includes an assessment of your current website and migrating the domain and hosting to the CIT designated platforms.
- ✓ Your current site will reformatted to one of the pre-designed templates of your choice and converted to a 5 page website with the following pages: Home, About Us, Church Calendar, Ministries, Contact Us
- ✓ Features and plugins included on website
 - Web Forms | • Events Calendar
 - Image Gallery | • Site Security
 - SEO Optimization
- ✓ 1 hour of 1 on 1 or Group Training

\$200.00

One-Time Fee

ADDITIONAL PAGES

- ✓ If you need to add additional pages to your site that are not included in the standard template 5 pages.

\$25.00 ea

ADDITIONAL TRAINING

- ✓ If you need additional training for your designated local church staff or if you need an additional training session.

\$30.00

Per Session

Leveling Up the Local Church's Digital Landscape



Leveling up a local church's digital landscape can greatly enhance its outreach, engagement, and community-building efforts. Here are some tips to assist local churches.

- **Social Media Presence:** Establish active profiles on major social media platforms such as Facebook, X, Instagram, and YouTube. Regularly share updates, inspirational messages, event reminders, and photos/videos of church activities.



Leveling Up the Local Church's Digital Landscape



Leveling up a local church's digital landscape can greatly enhance its outreach, engagement, and community-building efforts. Here are some tips to assist local churches.

- **Live Streaming:** Offer live streaming of services for members who are unable to attend in person. This can be done through platforms like Facebook Live, YouTube Live, or dedicated streaming services.



Leveling Up the Local Church's Digital Landscape



- **Digital Giving Options:** Provide multiple options for digital giving, including online donation platforms, mobile apps, and text-to-give services. Make it easy for members to contribute financially to the church's mission.
- Examples: Givelify, PayPal, PushPay, Tithely, CashApp
- **Church Management System:** a cloud-based platform that helps church leaders manage various aspects of their ministry, including membership, communication, events, finances, and more, all in one place. Examples: ChurchTrac, Realm



Leveling Up the Local Church's Digital Landscape

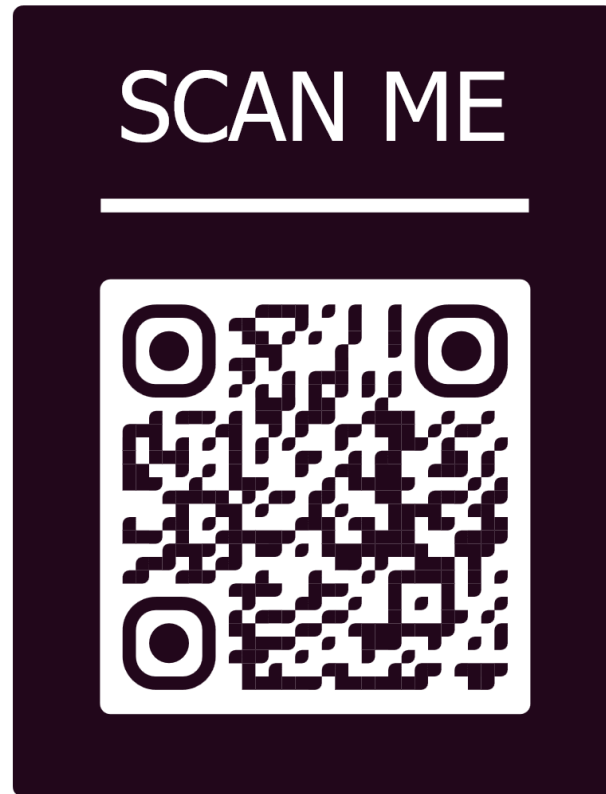


- **Email Newsletters:** Develop an email newsletter to keep members informed about upcoming events, sermons, volunteer opportunities, and important announcements.
- **Online Community Groups:** Create online groups or forums where members can connect, share prayer requests, discuss faith-related topics, and support one another outside of regular church meetings.



Use QR Codes in Your Local Church

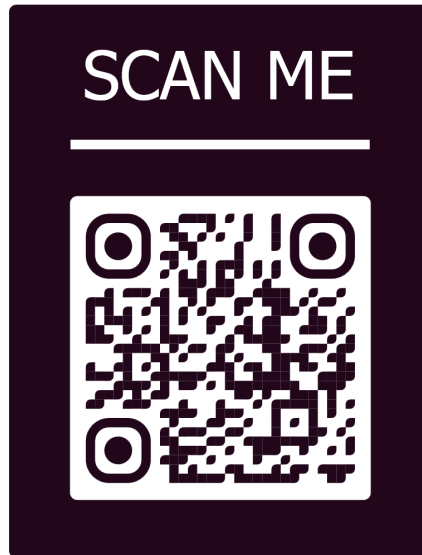
(Quick Response Code)



The CME Church Website

Use QR Codes to Share Data (Quick Response Codes)

- Many websites offer free QR code generators, allowing you to create basic codes for free.
- To create a QR code, you'll need a QRM code generator which are included in some popular software applications or platforms, such as Adobe Express, Canva, QR Code Monkey, Wix and others.
- To create QR codes for free, use the website ME-QR <https://me-qr.com/>



The CME Church Website

Use QR Codes in Your Local Church

- Online Giving
- Engage your virtual worshippers in the offering time
- Invite your members/ people to your digital front porch: web site, social media platforms
- Reduce your budget for paper
 - Church worship bulletin
 - Announcements
 - Monthly newsletter
- Add codes to business cards and church stationery

Use QR Codes in Your Local Church:

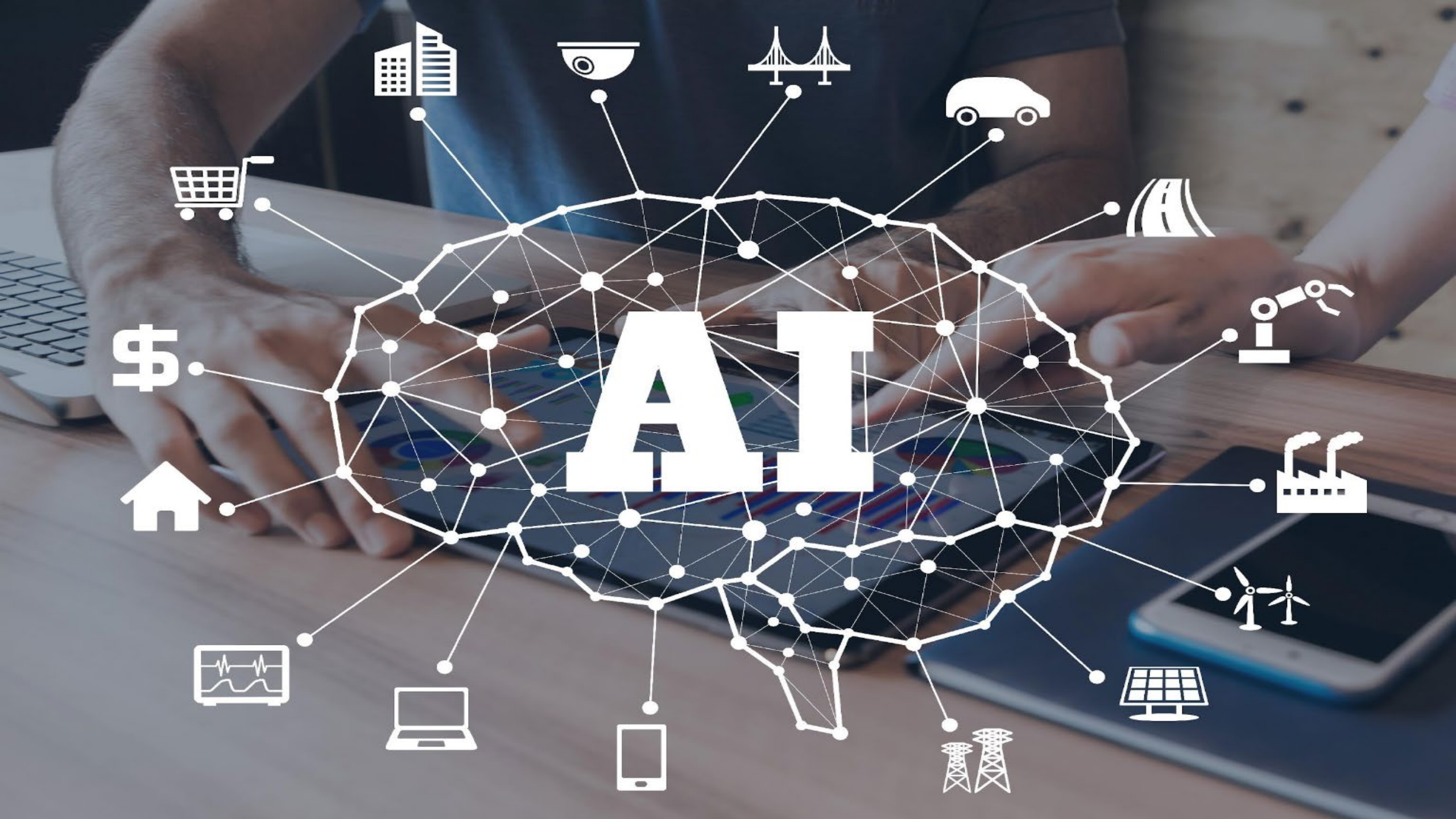
- Help your members and guests learn more about the Christian Methodist Episcopal Church

<https://thecmechurch.org/about-us/>



Use QR Codes in Your Local Church:

- Make your video screens more connected
- Track attendance and collect prayer concerns efficiently
- Help your members and guests connect to guess Wi-Fi.

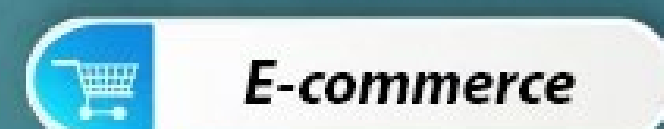
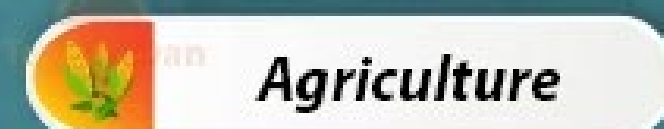
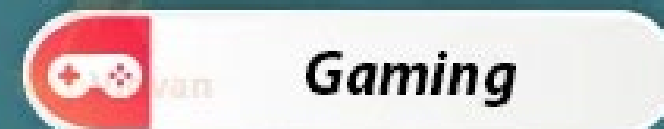
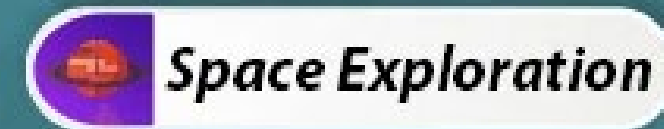
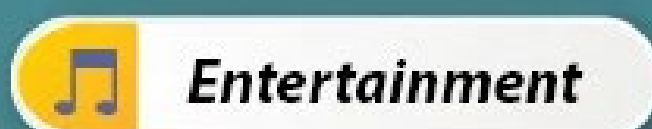
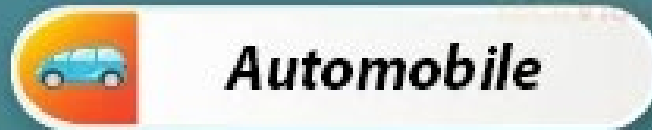


1 WHAT IS AI?



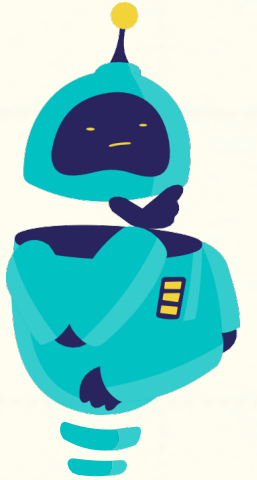
- **Artificial Intelligence is the ability for a computer to think, learn and simulate human mental processes, such as perceiving, reasoning, and learning.**
- **It can also independently perform complex tasks that once required human input.**

Applications of AI





How does Machine Learning Relate to AI?

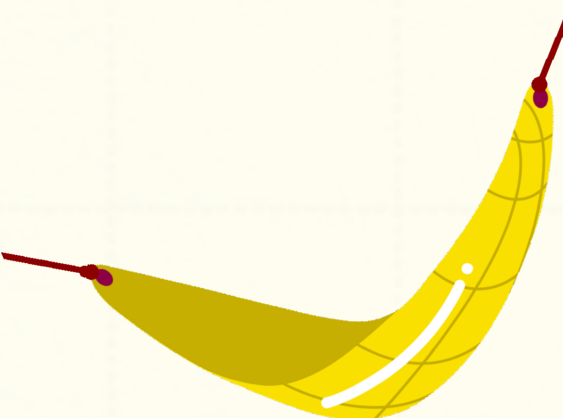


Although the terms Artificial Intelligence (AI) and machine learning are frequently used interchangeably, (machine learning is a subset of the larger category of AI.)

Artificial Intelligence signifies computers' general ability to mimic human thought while carrying out tasks in real-world environments

Machine learning implies to the technologies and algorithms that allow systems to recognize patterns, make decisions, and improve themselves through experience and data.

EXAMPLES



Virtual Assistance

Autonomous vehicles

Chatbots

E-commerce

AI can be used for various situations, but these are some examples of AI in our daily life.



Recommendation systems

Navigation apps

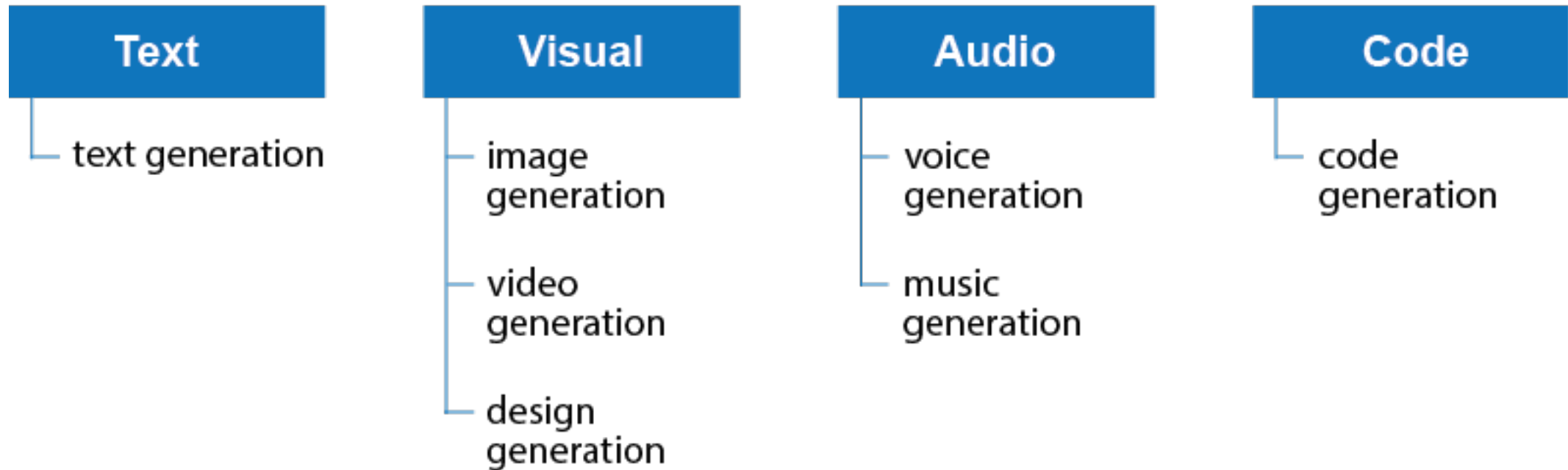
Facial recognition

Text editors



Generative Artificial Intelligence (AI) tools use machine learning models trained on massive pools of information to learn patterns from data to create novel content like text, images, audio, or video in response to a prompt.

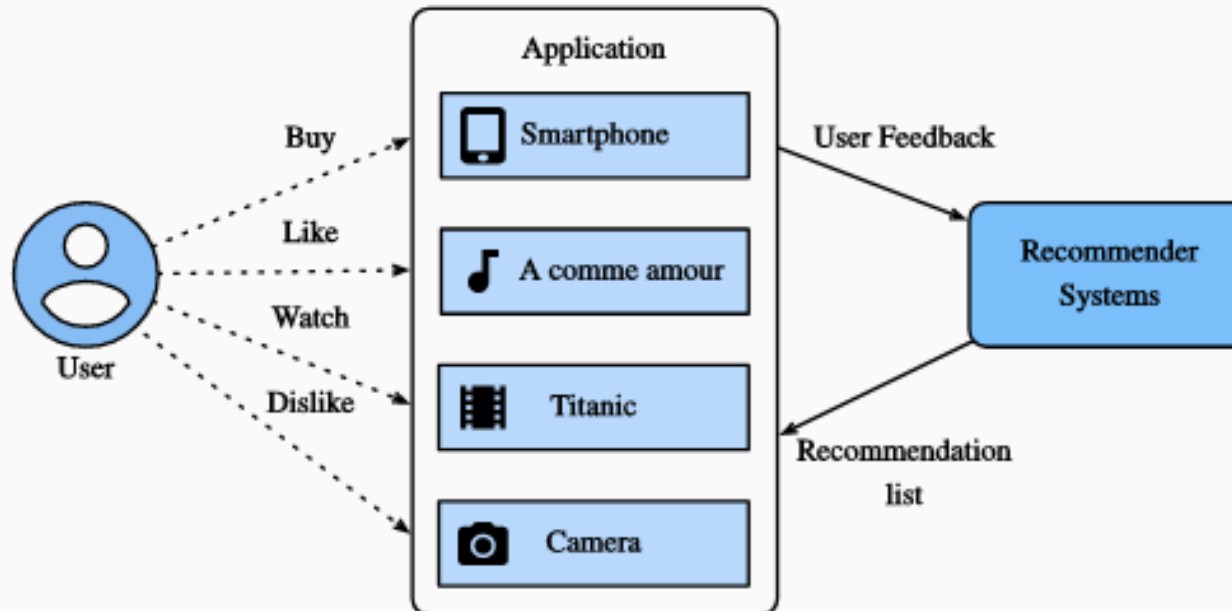
Generative AI Tools



TOOLS USED BY ORDINARY PEOPLE TO DO ORDINARY THINGS!

AI Recommender Systems

- AI-powered recommendation systems personalize content, products, and services based on user behavior and preferences.



AI Recommender Systems



You've Probably Used Some AI Tools!

Virtual Assistants

Smartphones

Recommendation Systems

Navigation and Maps: We use AI-powered navigation apps like Google Maps and Waze that provide real-time traffic updates, optimized routes, and predictive travel times to help users avoid congestion and delays.

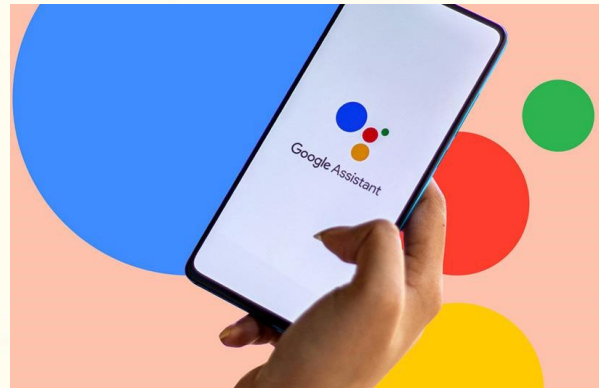
Language Translation: AI-powered language translation apps and services allow for real-time translation of text, speech, and images between different languages. These tools are beneficial for communication and language learning.

Health and Fitness: Many persons use health and fitness apps powered by AI to track users' activity levels, monitor sleep patterns, and provide personalized workout plans and nutrition recommendations. AI algorithms analyze data to help users achieve their fitness goals and improve overall health.

Customer Service: AI-powered chatbots are becoming more and more popular among banks and online stores. These chatbots provide instant assistance to us by answering frequently asked questions, handling basic troubleshooting, and helping with product inquiries. With chatbots handling these tasks, businesses can save time and resources while improving customer satisfaction (and yes, sometimes chatbots can be annoying to humans).

Content Creation: AI tools can generate content for us, including articles, artwork, music, and videos. AI-powered writing assistants aid users in writing by suggesting improvements, generating ideas, or even writing entire articles. Look for more information about AI-generated content and how to use these tools.

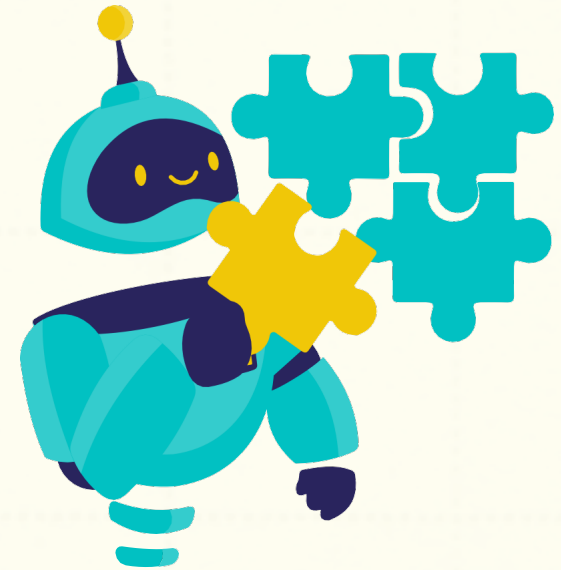
Virtual Assistants



4 WHAT PROBLEMS CAN AI SOLVE?

- **Cybersecurity** → detecting spam
- **Healthcare** → medical records
- **Research** → idea generation, finding data
- **Transportation** → self driving cars

As shown above, AI can solve a LOT of problems. Let's explore a few on the next slide!



AI Uses

Advantages

Image and facial recognition

- It can help make data safer and more secure. For example, face authentication can ensure that only the appropriate person has access to sensitive information that is intended specifically for them.



Medical diagnosis

- Provides more exact diagnoses, detects hidden patterns in imaging investigations, and predicts how patients will respond to specific medications.
- This leads to better treatment strategies, fewer clinical errors, and more accurate diagnosis.



Customer service

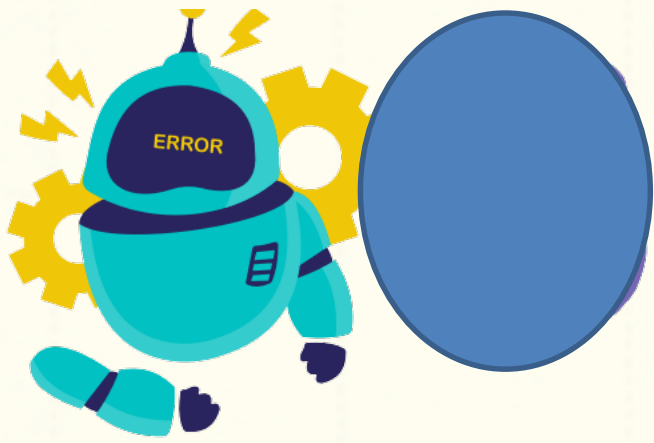
- Customer service teams can get feedback from customers by using AI.
- For example, AI-powered information can provide agents with information on client intent, language, and sentiment so they are aware of how to approach an encounter.



Recommendation systems

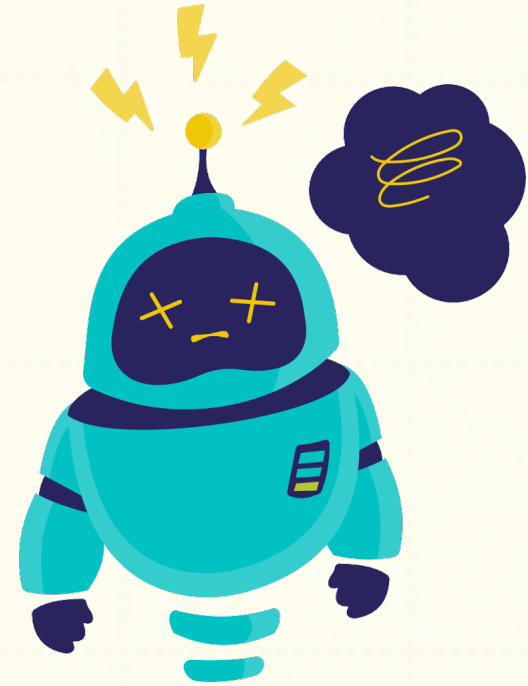
- AI content recommendations help people stay engaged and informed. For example, Virtual(Siri and Alexa.),
- Personalized content on streaming platforms, Apps that suggest best routes based on traffic.





Disadvantages of AI?

- Lack of Transparency → Lying about using AI
- Bias and Discrimination → assumption based on incorrect information
- Privacy Concerns
- Ethical Dilemmas
- Security Risks →
- Concentration of Power
- Dependence on AI
- Job Displacement



Using AI Responsibly

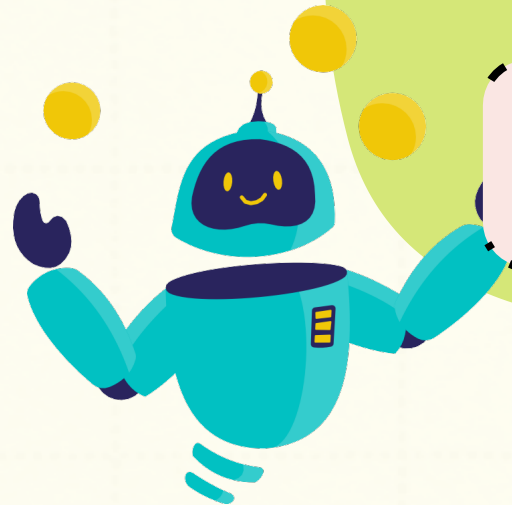
People should use their own creativity, not copy off of AI! AI is just a tool for efficiency!

Put People First

Consider data and privacy goals

Minimize unintended bias

Ensure AI transparency



RESPONSIBLE AI USE

AI can help do repetitive work for humans, but humans should still be prioritized. Create a culture that utilizes creativity, empathy, and dexterity from humans and AI for increased efficiency.

Businesses should adopt strong security measures, limit access to sensitive data, and anonymize data whenever possible to secure data privacy with AI and ML technologies.

There needs to be fairness in AI which entails identifying and eliminating discrimination while also encouraging diversity and inclusion. This can be done by using training models with equal representation.

Develop explainable AI that is visible across processes and functions to generate trust among employees and customers. Provide examinability, comprehension, and traceability.



The background is a dark blue field filled with a complex network of glowing blue lines and dots, resembling a digital or neural network. On the left side, there is a large, stylized cloud shape. Inside this cloud, the letters 'AI' are written in a large, bold, light blue font. To the left of the 'AI' text, within the cloud, is a small icon of a QR code. To the right of the 'AI' text, within the cloud, is a small icon of a play button. The overall aesthetic is high-tech and futuristic.

EMBRACING AI IN CHURCH MINISTRIES

EMBRACE AI FOR EFFECTIVE MINISTRY JUST AS DONE WITH OTHER TECH TOOLS!



- **Communication**
- **Online Sermons and Worship**
- **Community Building**
- **Digital Giving**
- **Virtual Meetings and Counseling**
- **Resource Management**
- **Education and Training:**

GENERATIVE

✓**VERIFY**



Generative AI Tools

Text

text generation

Visual

image generation

video generation

design generation

Audio

voice generation

music generation

Code

code generation

Generative AI Tools for Ministries - ChatBots

- ChaptGPT: <https://chat.openai.com/>
- Microsoft Co-Pilot - <https://copilot.microsoft.com/>
- Google Gemini: <https://gemini.google.com/>
- Perplexity: <https://www.perplexity.ai/>
- Poe: <https://poe.com/>

ChatGPT

- ChatGPT is an artificial intelligence writing platform known for its ability to create high-quality content, answer questions, and much more.
- It was introduced at the end of November 2022, and between its ability to understand language nuances and growing popularity, ChatGPT is here to stay.
- To start using ChatGPT, open chatgpt.com
- **You can ask Chatgpt anything!**

Tips for Using ChatGPT for Churches

- 1. Engage your audience with chat prompts
- 2. Answer FAQs
- 3. Support pastoral care efforts
- 4. Create devotionals
- 5. Generate social media content
- 6. Suggest sermon topics and write sermons
- 7. Develop kid's ministry content
- 8. Simplify communications
- 9. Plan and promote events
- 10. Strengthen fundraising efforts

ChatGPT

- **5 Ways ChatGPT Enhances Digital Ministry + Discipleship**

Engage your audience with chat prompts

- As more and more churches move online, their congregants' questions, answers, and "amens" have moved into the chatbox.
- So when church leaders can share their sermon notes with ChatGPT, they can ask the AI to generate questions to keep the conversation going in chat, bringing the church experience to life in a whole new way

ChatGPT

Support Pastoral Care Efforts

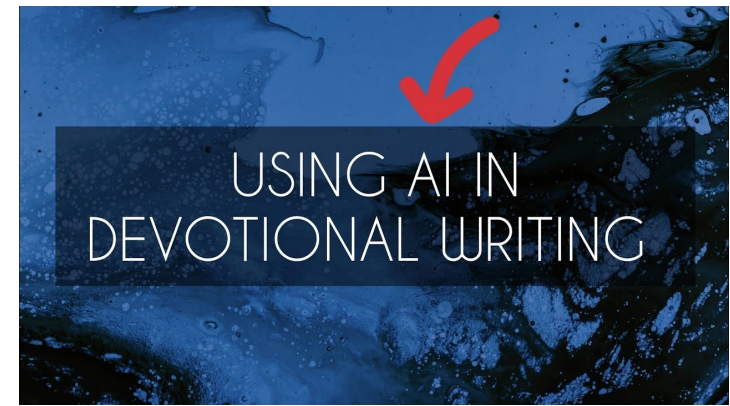
ChatGPT can assist your members in need of pastoral care by generating helpful responses to common questions and concerns about faith and relationships.

Simply type a question like “How can I be saved according to the Bible?” or “What does the Bible say about forgiveness?”

ChatGPT will retrieve Bible verses and offer explanations so the members in need can easily understand basic faith concepts and ideas.

Just be sure to double-check ChatGPT’s answers; It’s a great tool to help you support your congregation through the hard times, but not a theology expert!

ChatGPT



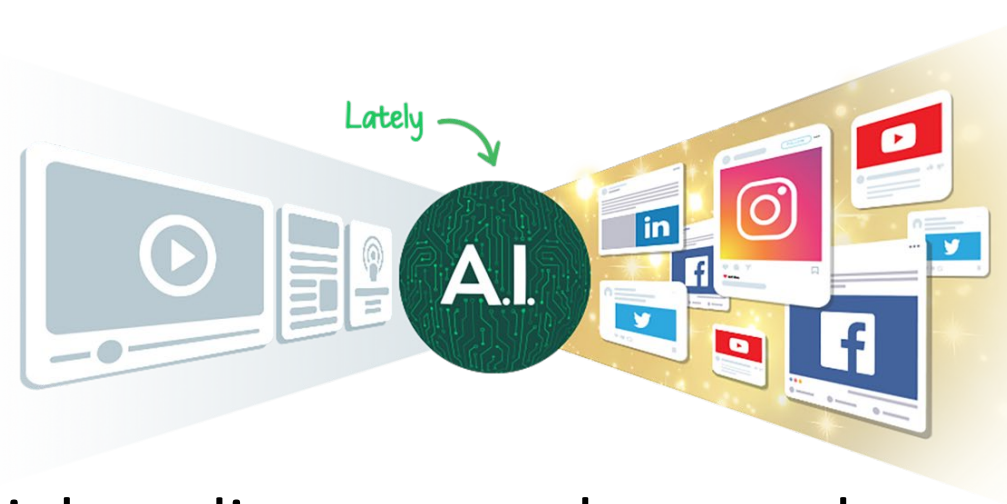
Create devotionals

- Churches can use AI generated content, even devotionals, that resonate with and nurture their congregants.
- The AI tool empowers pastors and ministry teams to generate consistent devotionals that expand on the current sermon series.
- Adding these devotionals to your church app or newsletter can help your members dive deeper into the Bible and deepen their faith and connection to your church.

ChatGPT

Generate social media content

- ChatGPT can generate relevant social media content that speaks directly to your audience. Whether it's inspirational quotes, Bible verses, or relevant topics of discussion, ChatGPT can analyze your preferences and suggest ideas that resonate with your audience. Its technology can bring you closer to your congregation, helping you create content that addresses their needs and interests, boosting your online presence, and helping your church thrive.



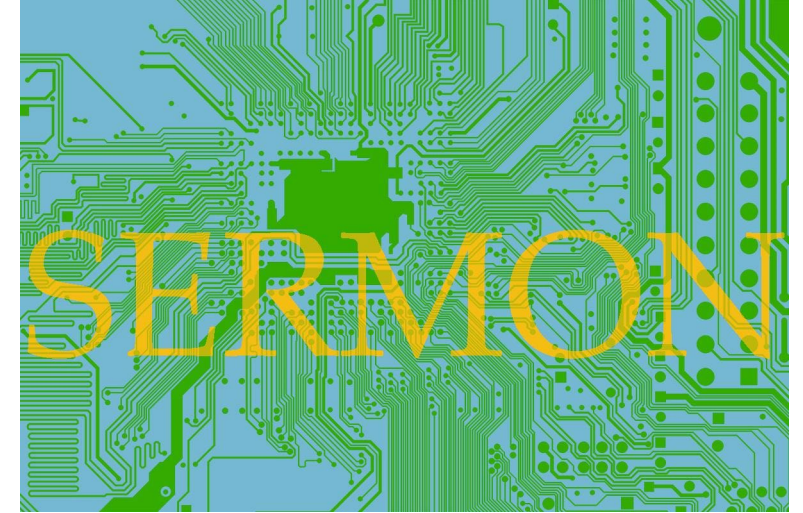
ChatGPT



Generate social media content

- Start enhancing your digital ministry today with this ChatGPT prompt:
- *Act as a social media manager for [your church name] 's Instagram account. Your prompt is to create a post [recent sermon topic]. The post should include the following:*
- *****Caption:**** The caption for your post should be engaging and authentic while staying true to the core message of the [sermon topic or bible verse]. Arrange the caption creatively – starting with a hook that draws the reader's attention towards the post, then providing the Bible verse reference, followed by a message that ties the verse with the theme.*
- *****Hashtags:**** Include three relevant and popular hashtags.*

ChatGPT



Suggest sermon topics and write sermons

With ChatGPT, you can generate interesting sermon ideas, outlines, and even complete sermons, based on specific scripture passages or themes.

You can also get geographical insights, historical context, and suggested applications for your passage!

And you can even ask ChatGPT to give you feedback from the perspective of a specific audience, like new believers or Gen Z, to refine your message and address potential concerns.

ChatGPT

- Ready to put ChatGPT's sermon development to the test?

Use this prompt to get sermon topics from a specific book of the Bible.

- *Act as a preacher. List 5 themes for inspiring sermons based on the book of Romans in the Bible. You should select themes that will inspire listeners and deepen their understanding of the gospel, focusing on the book's key religious and moral principles. Be sure to include verses and reference numbers that relate to the theme. You can also include examples of how those themes apply to day-to-day life.*

ChatGPT

Develop Kid's Ministry Content



ChatGPT can create educational materials for Sunday school classes, Vacation Bible School, Bible studies, and other church-related educational programs.

Try this by typing in prompts like:

- Write a lesson plan about the fruit of the Spirit for a children's Sunday School class.
- Develop a Bible study on the theme of forgiveness
- Create a curriculum for a Vacation Bible School program based on the life of David
- Write a lesson plan about the parables of Jesus for a youth group

ChatGPT

Simplify Communications

- Engage your church with ChatGPT-generated communications that keep members informed and engaged.
- When you put in the necessary information, ChatGPT will generate tailored content for newsletters, bulletins, announcements, push notifications, meeting agendas, and website copy.

ChatGPT

Plan and Promote Events

- ChatGPT makes it easy to get your church events noticed!
- Generate exciting descriptions, invitations, and announcements to capture your congregation's attention.
- Plus, you can create professional speaker bios in no time that can be included in your church bulletin or website

ChatGPT

Strengthen Fundraising Efforts

- If you're looking for ways to bolster your church's fundraising efforts, ChatGPT can help with compelling, attention-grabbing content.
- Whether that's emails, social media posts, a personal message from the lead pastor, or an update sharing the impact donations have made, ChatGPT will generate content that resonates with and inspires your readers.
- The end result is a giving campaign that captures your congregants' attention, engages their hearts, and inspires them to help support your church's mission.

ChatGPT

Strengthen Fundraising Efforts

- Launch your next fundraising campaign even faster with this ChatGPT prompt:
- *Act as a pastor. Write an encouraging email to your church members announcing a new giving campaign to raise funds for the construction of a new church building. The email should be heartfelt, passionate, and inspiring, making members feel excited and eager to contribute to the project. Include key details about the initiative and explain how their generous donations will make a meaningful difference. Consider the best ways to present and format the information, such as using bold and italics to highlight important points and breaking up the email into digestible sections. Remember to emphasize the importance of the church in the community and the power of coming together towards a common goal. Finally, craft a clear call-to-action that encourages members to donate and reinforces the message that every contribution counts, no matter the size.*

ChatGPT

Final Thoughts

- As a pastor or church leader, you don't need to have all the answers or do all the work yourself. There are existing tools (and new ones being developed daily) that offer new ways to automate workflows and boost efficiency in ministry operations so you can ultimately create stronger connections with your community.
- AI tools like ChatGPT are always learning and evolving, and the Church has the opportunity to do the same! Now is a great time to explore how this cutting-edge technology can support and grow your ministry.
- ChatGPT is just **one** tool that churches can put in their digital toolkit. Discover what church leaders are saying about their priorities, concerns, and expectations for church technology, today and for the future.

Generative AI Has Limits

Biases and 'hallucinations'



- Remember, even though generative AI can produce compelling content, it doesn't have human judgement or understanding. It can't provide personal insights or contextual awareness, has biases, and it can't replace the value of your own critical thinking.
- Plus: it sometimes makes things up or "hallucinates."
- Stay sharp and use a reliable source (i.e., not another generative AI tool!) to fact-check any content produced by AI before incorporating it into your work. Need help identifying a reliable source?



Generative AI Tools for Ministries - Chatbots

ChaptGPT: <https://chat.openai.com/>

ChatGPT is a free-to-use AI system. Use it for engaging conversations, gain insights, automating tasks, and witnessing the future of AI, all in one place.

- **Microsoft Co-Pilot** - <https://copilot.microsoft.com/>

Microsoft Copilot is a chatbot developed by Microsoft and launched on February 7, 2023. Based on a large language model, it is able to cite sources, create poems, and write songs. It is Microsoft's primary replacement for the discontinued Cortana.

An online free version is available at the site. Copilot for Microsoft 365 is **available as an add-on plan** with one of the following licensing prerequisites: Microsoft 365 E5/ E3. Office 365 E3/

- **Google Gemini:** <https://gemini.google.com/>

A free conversational AI chat service that can help you with your creative writing, research, and productivity needs.

- **Perplexity:**

AI-chat-based conversational search engine that delivers answers to questions using language models.

Free = \$20 for Pro Plan Alternatives: ChatGPT/Claude/Bing Chat

Poe: <https://poe.com/>

Service developed by Quora that allows users to ask questions and obtain answers from a range of AI bots. Free/Access to more advanced bots for \$20/month

Prompt Training



- Most tasks will require you to prompt multiple times and refine the prompt to get an acceptable output.
- Achieving the "Perfect Prompt" may only be worthwhile if you plan to use it for years to come or share it with others.
- For most, a process of tweaking and refining is faster and more efficient.
- Once your prompting stops resulting in greater specificity in the output you should save your effort for refining the output into your own words.
- (Also, negative prompting is very effective for refining the output: "Don't use the word delve or moreover; Don't provide more than two examples per claim; Don't include any unnecessary adjectives or adverbs).

A dark blue background with glowing white and light blue circuitry lines, gears, and various icons like a QR code, a play button, and a power symbol. The letters 'AI' are prominently displayed in the center in a large, light blue font.

AI

We've only begun to scratch
the surface!

AI Tools for Ministries

Chatbots

Image Generation

Design

Presentations

Writing Tools

Social Media

Audio Generation

Video Editing

Audio Editing

AI Toolboxes



Aiforchurchleaders.com

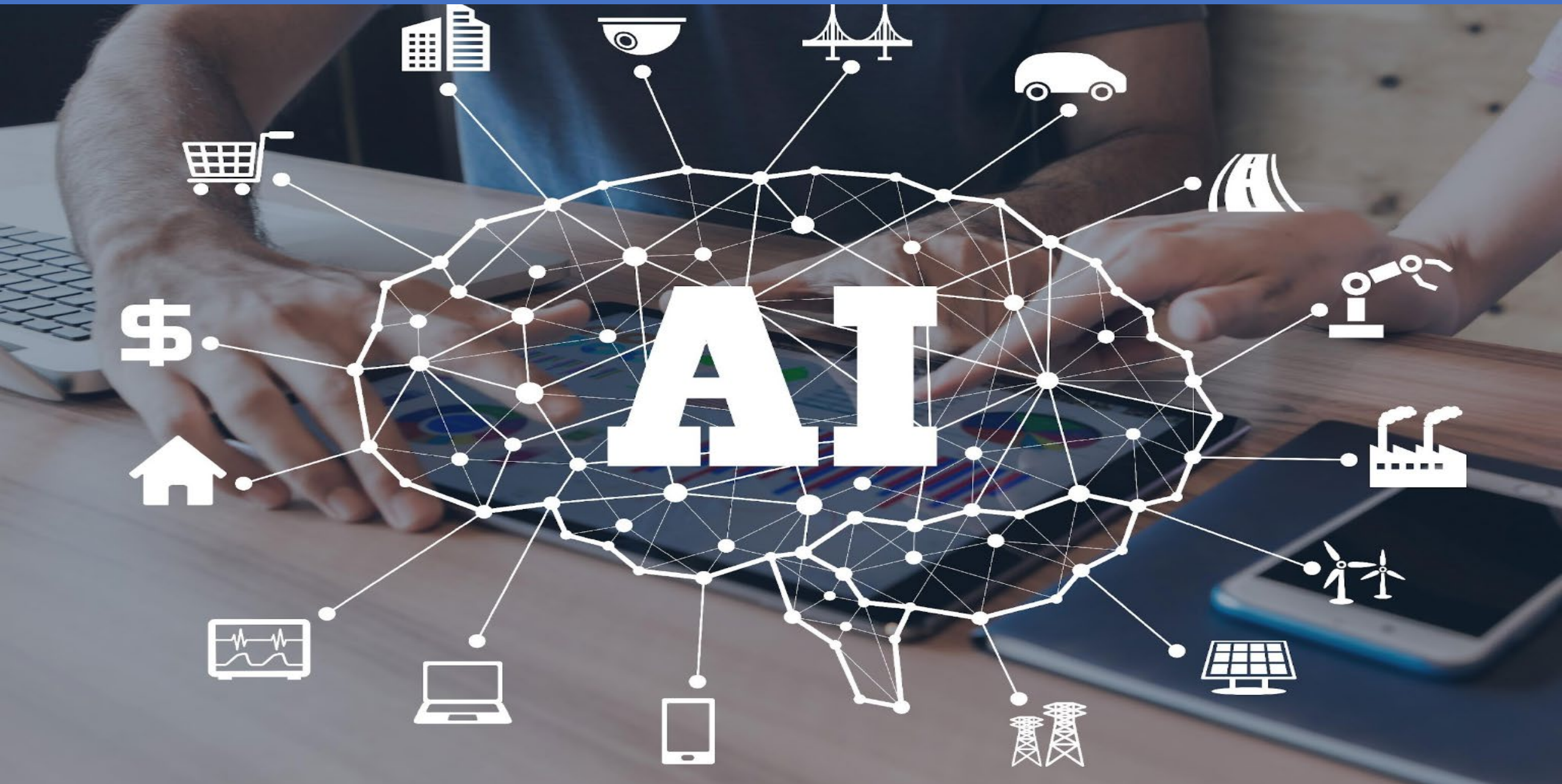
Experimentation is Key

- **Invite AI to the Table:** Use AI in meetings, for generating ideas, and even in personal tasks like storytelling to gauge its effectiveness.
- **Keep Humans in the Loop:** AI is predictive and trainable; it is not creative or reasonable. Artificial Intelligence is moonlight. Human Intelligence is sunlight.
- **Start with Familiar Tasks:** For those new to AI (e.g. all of us), start with tasks you do often so you can critically assess AI's performance and determine its best applications in your specific areas of expertise.



***What would you do if you had
more time for the things you value
most?***

WHAT ARE YOUR NEXT STEPS FOR USING AI?







The General Department of Communication and Information Technology (CIT)

Dr. Theresa Duhart, General Secretary/Chief Information Officer

Bishop James B. Walker, Chair

Bishop Thomas L. Brown, Sr., Vice Chair

cio@thecmechurch.org

<https://thecmechurch.org/citdepartment>

Telephone: 253-376-6361



Download the presentation here:

<https://thecmechurch.org/cit/digitalministryresources.pdf>

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THANK YOU