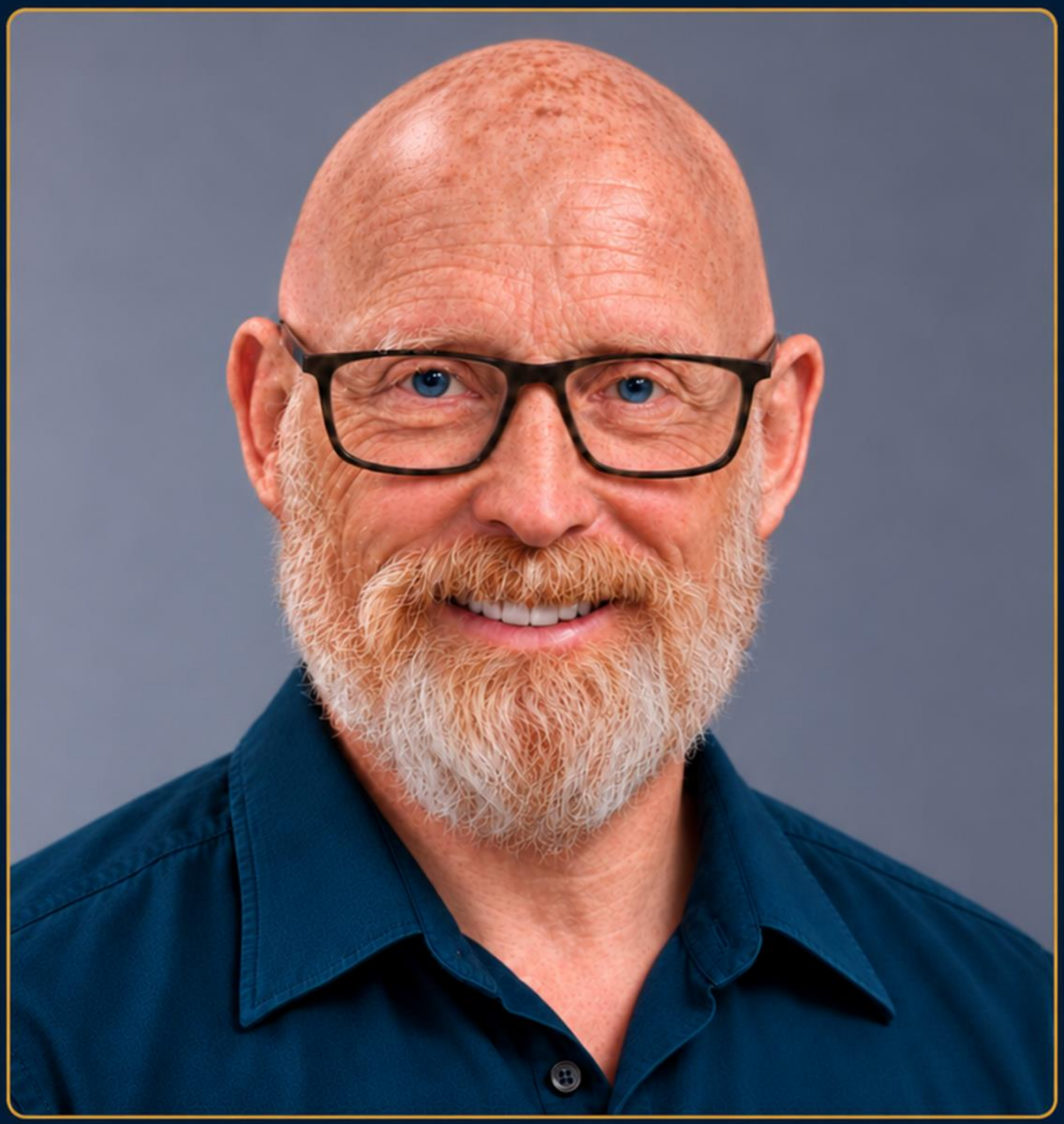
CO-CREATING WITH GOD:
SPIRIT-LED INNOVATION

SPIRIT-LED AI

How Christians Can Use
Artificial Intelligence While
Remaining Led by the Holy Spirit



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Co-Creating with GOD: Spirit-Led Innovation

Spirit-Led AI

How Christians Can Use Artificial Intelligence
While Remaining Led by the Holy Spirit

by Brett Rademacher

Using AI in the Work God Has Given You



When I look at what artificial intelligence can help people do, I see how useful it can be when you're developing an idea, leading a business, or working through a problem you don't yet know how to solve.

AI can help organize information that would otherwise be difficult to work through, introduce questions you hadn't considered, and compare approaches you might not have known existed.

For someone trying to figure out how to move forward, that can make a considerable difference.

I've spent much of my life working on ideas that required knowledge and abilities I didn't have when I started. God would show me something, and then I had to investigate it, learn what I could, involve other people, and begin developing what He had put in front of me.

AI can help with parts of that work, particularly when you're trying to understand an unfamiliar subject or bring together information from several different fields.

Having access to faster responses, though, doesn't automatically make you more discerning, creative, or wise. You can end up with an impressive plan without understanding the assumptions behind it.

You can also collect pages of biblical references without reading the passages in context, or produce a convincing explanation for a decision before asking whether it's what God wants you to do.

Used thoughtfully, AI can help you investigate more thoroughly, develop your thinking, and make better use of the abilities and experience God has given you. If you begin accepting its responses without examining them, you can produce more material while understanding less of the work yourself.

Co-Creating with GOD: Spirit-Led Innovation helps people develop their God-given capacity to be creative, inventive, and innovative while learning to discern and respond to what God is showing them.

My purpose here is to explain how AI can support that work while you remain led by the Holy Spirit. I'll show how the Spirit-Led Co-Creation Pathway and the 7i Innovation Framework can help you use AI as you develop an idea, work through a problem, make a decision, or respond to an assignment.

What Spirit-Led AI Means

Spirit-Led AI is the use of artificial intelligence by Christians who remain led by the Holy Spirit, grounded in Scripture, and personally accountable for what they discern, decide, create, communicate, and do.

"Spirit-Led" describes the people using the technology. It does not mean that AI is spiritual, hears God, receives revelation, exercises spiritual discernment, or is led by the Holy Spirit. Software can generate language about those subjects, but writing an explanation of spiritual discernment is different from exercising it.

The philosophy behind this approach is **Spirit-Led human augmented intelligence**. It means using artificial intelligence to augment and enhance human abilities while keeping people actively involved in the thinking and work.

The word *human* matters because you bring things to an assignment that aren't contained in a collection of information. You know something about the people involved, the circumstances, your own experience, and what has happened along the way. You also bring your relationship with God and the ability to listen and respond to Him. Those things continue to matter when a tool can help you process information or develop possible responses.

This approach can guide your use of a general-purpose AI tool as well as a platform developed specifically for Christians. In either setting, you continue seeking God's direction, examining your decisions in light of Scripture, and responding to what He shows you.

Following God's Direction While Using AI

The relationship at the center of Co-Creating with GOD is expressed in this statement:

God reveals what He wants us to know. The Holy Spirit equips and leads. We faithfully respond and do the work. God accomplishes His purposes through us.

That relationship applies to the whole assignment, including the research, planning, designing, testing, communication, and implementation. God can lead you while you're investigating a question or working through a practical difficulty, just as He can when you're praying specifically about the direction to take.

Exodus 31:3–5 provides a practical picture of this through Bezalel. God filled him with His Spirit and equipped him with wisdom, understanding, knowledge, and craftsmanship for a particular assignment. Bezalel still had to apply those abilities, work with other people, shape materials, and complete the work.

Genesis 1:27 provides another foundation. Human beings are made in God's image, and their worth doesn't depend on whether they can process information faster than a computer or produce more than someone using AI. That understanding should shape how you use AI, including how your decisions affect the people you work with and serve.

Scripture remains the unchanging foundation for truth and discernment. What you understand God to be saying, how you interpret an experience, and what you decide to do must be examined in that light. A detailed analysis or persuasive explanation doesn't become an authority over Scripture because it appears convincing.

The place of AI within this relationship can be expressed simply:

The Holy Spirit leads. People discern, decide, and act. Artificial intelligence assists.

Keeping that order clear helps you evaluate what the technology contributes without handing it authority over the assignment. You still decide what to believe, what to communicate, and what to do, and you remain accountable for those decisions.

From Remote Sales to Spirit-Led AI

My interest in using technology to augment and enhance human abilities began long before today's AI applications. In 1998, I moved to Alaska to be closer to my parents because my dad's health was declining. My businesses had been based in Texas, and I needed to figure out how to make a living without being limited by where I lived.

I spent months researching the Internet and how it could be used for sales. Looking back, I know without a doubt that God planted the questions that guided that investigation and led me into what became remote sales. At the time, I was trying to understand how the different pieces could work together.

The idea required software that didn't exist, and I wasn't a programmer. I had to learn enough to understand what the system needed to accomplish, communicate that to people who could build it, and test what was developed. The purpose was to automate time-consuming tasks and give remote sales reps more time to interact directly with prospects and customers. Their judgment, communication, and relationships were essential to making the model work.

Over time, I also learned that a process needed to be understood and tested before it was automated. Making an ineffective process faster only allowed it to produce the wrong results more efficiently. That lesson has stayed with me as the technology has become more capable.

In 2009, shortly after a 40-day fast, God led me through an extended period of research and writing concerning deception and the larger mandate of a Global Christian Business Network. He made clear how important it was for people to hear His voice for themselves, remain anchored in His Word, follow the Holy Spirit, and be willing to obey. That has a direct bearing on how Christians approach AI.

After I met Greg Moyer in February 2023, he began explaining the 7i Innovation Framework and the research behind it. As he described the thinking-and-doing elements, I recognized them in what God had walked me through in Alaska. I could see how the framework could help people develop ideas while the Holy Spirit continued leading them through the work.

The CCWG training took shape around those connections. Three live events in late fall 2024 were recorded and became the foundation of the on-demand training. In 2026. I put a name to the underlying pattern I'd experienced for decades: the Spirit-Led Co-Creation Pathway.

Toward the end of another 40-day fast, in June 2026, God made it crystal clear that I was supposed to develop an AI platform for Co-Creating with GOD: Spirit-Led Innovation. That

direction led to NeumaGO.ai, which is now in development. I share more of that journey in **Origin Story and Global Vision** and **From Alaska to the Next Generation of Remote Sales**.

Information Is Not Revelation

An AI response may introduce information you didn't know, suggest a connection, or help you put a question into words. It may even arrive at a time when you've been praying about that very subject. Those things can make it worth examining, but they don't establish that the response is revelation from God.

Within the Spirit-Led Co-Creation Pathway, Revelation includes God bringing an idea, problem, assignment, or direction to a person's attention. This does not mean adding to or superseding Scripture. Scripture remains the authoritative foundation for testing what a person understands God to be saying.

God can use something you read, a conversation, an observation, or information encountered during research to draw your attention to something. That doesn't make every statement in the source true or turn the source into a spiritual authority. The same distinction applies when you encounter information through AI. God remains the One who reveals, and you still need to discern what He is highlighting.

It helps to write down what you received or observed separately from what you think it means. Suppose you believe God has directed you to address a particular need. You may immediately assume that means starting a company, developing an app, raising money, or moving somewhere.

Those may be possible responses, but they aren't automatically part of the direction you believe you've received. Your interpretation may include assumptions about how to respond.

AI can help you examine those possible responses, identify unanswered questions, and organize what you're learning. It cannot tell you which impression came from God or provide spiritual confirmation of the course you prefer. A response that agrees with you doesn't establish that your understanding is correct, even when it includes Scripture and sounds spiritually convincing.

Bible study requires the same care. AI may help locate passages, compare material, or identify questions about context, but you still need to read Scripture itself. Check the references and surrounding passages, distinguish what the text says from someone's interpretation, and

involve knowledgeable people when a subject requires deeper study. The aim is to understand what the passage says, including anything that challenges what you already believe.

Artificial, Augmented, and Advanced Intelligence

These terms describe different things. Understanding the distinction helps explain both the technology being used and the purpose behind its use.

Term	Meaning within this overview
Artificial intelligence	The underlying technological capabilities that process information, recognize patterns, generate possible responses, analyze material, and provide other forms of assistance
Augmented intelligence	The philosophy and application of using artificial intelligence to augment and enhance human intelligence and capabilities while keeping people actively involved
Advanced Intelligence	The term I use for the combination of enriched data, predictive insights, contextual understanding, and decision support within the enterprise remote sales platform I'm developing

Artificial intelligence includes different types of technology.

Generative AI is the category many people encounter through applications that produce text, images, audio, code, and other material. What a particular tool can accomplish depends on its design, the information and tools available to it, and how it is configured and used.

The same underlying AI technology can be used to strengthen human thinking or to bypass it. What makes this augmented intelligence is how you use the technology to support your own thinking, judgment, and work.

AI might help you compare unfamiliar approaches, examine a problem from another perspective, or recognize a connection you hadn't considered. One useful question is whether, after using the tool, you can explain the issue more clearly, recognize the assumptions involved, and understand why you're taking the next step.

Augmented intelligence can also mean reducing the time you spend on routine tasks so you have more attention available for the work that needs you personally. That may include

listening to a customer, developing an idea, helping someone on your team, or thinking through a decision.

In my remote sales work, Advanced Intelligence builds on an earlier concept I called Advanced Internet Intelligence. I began researching that combination of technologies in 2015, had a prototype developed in 2016, and launched a beta version in 2017. The new enterprise remote sales platform builds on the experience behind those systems with more capable technology and information support.

Advanced Intelligence has that specific meaning within my remote sales platform. It doesn't refer to divine or spiritual intelligence. The enterprise remote sales platform and NeumaGO.ai are separate systems being developed for different purposes.

In the name NeumaGO.ai, "AI" refers to augmented intelligence. Artificial intelligence provides the underlying technology, while Spirit-Led human augmented intelligence describes how people are intended to use it.

What AI Can and Cannot Do

AI can be especially useful when you're dealing with information that is difficult to organize or examine on your own. Depending on the tool, it can help compare documents, analyze data, identify patterns, prepare questions, consider different scenarios, draft material, or keep track of what has been learned during a project.

For example, a business owner may have customer feedback spread across emails, interview notes, and reports. AI can help bring that material together so recurring concerns and conflicting views are easier to examine. An inventor may use it to compare documented approaches to a design problem, while a leadership team may use it to identify unanswered questions before a meeting.

The usefulness of that assistance depends on the quality of the information and how carefully the response is examined. Language models can produce responses that sound convincing but contain false information. These errors are commonly called hallucinations.

Even a straightforward question can receive an invented answer, so claims that affect what you believe, decide, or communicate need to be checked. OpenAI's research on language-model hallucinations explains this limitation in more detail.

AI may also be missing important context. A summary of a difficult conversation may leave out what someone hesitated to say, what happened before the meeting, or why a proposed solution would damage trust. The people involved may know things that have never been written down. Their contribution matters even when the available information has been organized exceptionally well.

AI may assist with	Your part in the work
Research and source comparison	Check claims, examine context, and decide which evidence is credible
Questions and creative alternatives	Think independently, exercise imagination, and determine what deserves development
Analysis and scenarios	Examine assumptions, consider consequences, and make decisions
Drafting and communication	Make sure the message is truthful, clear, and consistent with what you understand and intend to say
Documentation and project coordination	Confirm commitments, lead people, act, and remain accountable
Organizing material for prayerful consideration	Pray, study Scripture, seek counsel, and discern the Holy Spirit's leading

AI cannot hear or obey God for you or co-create with God. It shouldn't be treated as your spiritual advisor. Its role is to help with the research, development, communication, and other work you undertake as you co-create with God.

The Spirit-Led Co-Creation Pathway

The **Spirit-Led Co-Creation Pathway** describes the journey of recognizing and responding to what God reveals. As an idea or assignment unfolds, you may begin recognizing different movements within that journey, including the need to clarify what you've received, seek confirmation, develop a response, and put it into practice.

Your relationship with God continues through all of it.

Clarification may continue during implementation, and testing may expose an assumption that sends you back to investigation and prayer. God may lead you to move forward, wait, adjust,

involve someone else, or release something you had expected to pursue. The Pathway helps you recognize what is happening without requiring the journey to follow a rigid sequence.

Movement	What it involves	Anchor Scripture
Revelation	Recognizing an idea, problem, assignment, or direction God is bringing to your attention	**Jeremiah 33:3**
Clarification	Putting what you understand into words and separating it from assumptions and unanswered questions	**Habakkuk 2:2**
Confirmation	Seeking confirmation of the direction and your understanding through prayer, Scripture, counsel, investigation, and what God is showing you	**Proverbs 25:2**
Co-Creation	Developing a response by applying the abilities and insight God gives you and working with others as He leads	**Exodus 31:3–5**
Validation	Examining the developing response through wise counsel, evidence, testing, and engagement with the people involved	**Proverbs 15:22**
Activation	Making the commitments and taking the next steps needed to move forward as God leads	**Proverbs 3:5–6**
Implementation	Doing the sustained work while continuing to listen, learn, evaluate, and adjust	**Isaiah 30:21**

OUTCOME: Transformation

Romans 12:2

God can use both the journey and its results to transform your thinking, character, relationships, work, and the circumstances the assignment is intended to address. Transformation can begin while the work is still unfolding and continue as its effects reach other people.

Each passage should be read in context. The movements describe how you can respond as God leads; they aren't a formula for producing a guaranteed result. The **Spirit-Led Co-Creation Pathway In-Depth Study and Application Guide** explains these biblical foundations in greater detail. It's included with the PREMIUM Membership. If you're a FREE Member, you can access the guide by upgrading.

Confirmation and Validation also serve different purposes. Confirmation concerns the direction you believe God is giving you and what you understand it to mean. Validation examines the response you're developing, including its design, assumptions, timing, and how you plan to put it into practice. You're testing your understanding and proposed response, not whether God is trustworthy.

AI can help you organize notes, examine assumptions, prepare questions for counsel, and document what you learn through testing. That assistance can support your work at different points in the Pathway as you continue seeking God's direction and discerning how to respond.

The 7i Innovation Framework

The **7i Innovation Framework** provides seven repeatable thinking-and-doing elements for developing ideas, solving problems, and bringing solutions to fruition. It gives you a way to approach work that can otherwise become rushed or driven by the first answer that seems to make sense.

1i ILLUMINATE brings an idea, problem, need, question, or possibility into clearer view. You begin identifying what deserves attention, why it matters, who may be affected, and what is currently known or unknown. The purpose is to understand the subject well enough to investigate it before committing to a particular explanation or solution.

2i INVESTIGATE develops understanding through curiosity, research, observation, questions, and evidence. That includes talking with people who know the situation and examining information that challenges your preferred explanation as well as information that supports it.

3i INCUBATE allows time and space for what you've encountered to settle, connect, and develop. Prayer, reflection, rest, and stepping away from concentrated effort can be part of this. Sometimes you need to live with a question for a while before you can see how the pieces fit together.

4i IMAGINE helps you consider what might be possible. You combine ideas, question familiar approaches, and give alternatives room to develop before narrowing the work to a preferred response.

5i INTERPRET examines what those possibilities mean and which deserve further development. You consider the evidence, assumptions, feasibility, consequences, timing, and other factors relevant to the assignment so you can make a thoughtful choice about what comes next.

6i INTERACT brings ideas into contact with people and practical experience. Conversations, demonstrations, prototypes, and limited tests help you discover what works, what people misunderstand, and what needs to change before you take the idea further.

7i IGNITE focuses on implementation through plans, commitments, roles, and resources. You begin putting the idea to use while continuing to learn from what happens and making adjustments where they're needed.

The elements can overlap or recur as the work develops. A test may send you back to investigation, or a conversation may prompt you to imagine a different response. That flexibility allows you to respond to what you're learning instead of forcing the project through a predetermined sequence.

The complete FREE CCWG training explains these elements in greater depth and provides a foundation for applying them to your own work.

The **7i Innovation Framework In-Depth Study and Application Guide** provides additional support for studying and applying the framework. It's included with the PREMIUM Membership. If you're a FREE Member, you can access the guide by upgrading.

How the Pathway and 7i Work Together

The Spirit-Led Co-Creation Pathway and the 7i Innovation Framework serve different but complementary purposes. The Pathway helps you recognize, discern, and respond to God's direction. The framework helps you think through an idea, develop it, and do the work needed to bring it to fruition.

Although the Pathway has seven movements and the 7i Innovation Framework has seven elements, they don't correspond one for one. Several 7i elements may be involved as you seek clarification, develop a response, test an idea, or implement an assignment. Their relationship becomes clearer as you apply both to the work God has placed before you.

For example, you may know God has directed you to address a particular problem while remaining uncertain about the form the solution should take. As you seek Clarification, you might use Investigate to understand the problem and Imagine to consider possible responses.

Conversations and testing through Interact could support Validation while also raising questions that lead you back to Clarification. Prayer and discernment continue throughout the work. You keep listening to God as you investigate, design, test, make decisions, and move forward.

The Place of AI in Co-Creating with God

Begin by identifying the question, problem, or part of the work you want help with. You may need help comparing sources, examining a set of assumptions, preparing questions, or organizing what a team has already learned. That gives the AI tool a defined task within the assignment. **The roles of the different parts can be brought together this way:**

Who or what	Role in the work
Holy Spirit	Equips and leads people
Scripture	Provides the unchanging foundation for truth and discernment
People	Listen, think, investigate, discern, decide, act, and remain accountable
Spirit-Led Co-Creation Pathway	Helps people recognize, discern, and respond to what God reveals
7i Innovation Framework	Provides thinking-and-doing elements for developing and implementing ideas and solutions
Artificial intelligence	Supplies technological capabilities that can assist the work
Augmented intelligence	Describes using artificial intelligence to augment and enhance human abilities while keeping people actively involved in the thinking and work
NeumaGO.ai	Is being developed to help people apply the Pathway and 7i through Spirit-Led human augmented intelligence

When you begin an AI conversation, explain the task and provide the information needed to work on it, within the limits of what you can share. If you need a comparison, identify what is being compared and why. If you want help examining an idea, explain what you already understand and where you're uncertain.

Then work with the response. Check whether it addresses the actual question, introduces unsupported assumptions, or overlooks something important. You may need to correct its understanding, supply more information, ask a better question, or take the issue to someone with relevant experience. That back-and-forth can help you understand the subject more clearly when you stay involved in examining what is being said.

Using AI Across the Seven 7i Elements

How AI can help depends on the work you're doing. During Investigate, it may help you compare information from several sources. During Imagine, it may introduce combinations or alternatives you hadn't considered. During Incubate, it may help you organize your notes and unresolved questions before you save them and step away from the subject for a while. The point is to use AI in a way that supports the purpose of each element and helps you do that part of the work well.

7i element	Practical AI assistance	Your part in the work
1i Illuminate	Organize observations, clarify an initial idea or question, and identify what is known, assumed, or still unclear	Determine what deserves attention, why it matters, and who may be affected
2i Investigate	Compare sources, organize research, summarize material you can share, and identify gaps or contradictions	Check claims, examine original sources, observe conditions, and speak directly with people
3i Incubate	Organize notes and unresolved questions for you to save and return to later	Make room for prayer, rest, reflection, and thinking without continual generated input
4i Imagine	Suggest alternative approaches, combinations, or perspectives after you have given your own thoughts room to develop	Exercise your imagination and consider possibilities before settling on an approach
5i Interpret	Compare options, examine possible scenarios, and identify assumptions or potential consequences	Apply spiritual, moral, relational, and professional judgment to determine what deserves development
6i Interact	Help prepare interview questions, test plans, feedback forms, and summaries	Engage real people, protect their information, and observe how the proposed response works
7i Ignite	Assist with plans, documentation, role descriptions, progress reviews, and communication drafts	Make commitments, lead, act, evaluate results, and remain accountable

During Investigate, for example, you might ask AI to identify different explanations for a problem and the evidence that would help you distinguish among them. You can then use those possible explanations to guide your research and conversations. The response gives you something to examine and develop, rather than a conclusion you have to accept.

During Imagine, begin by recording your own thoughts. When you're working with a team, give people time to consider the subject independently before introducing generated suggestions. AI can then help you consider additional possibilities without making its first response the starting point for everyone's thinking.

Incubate deserves particular attention because it's easy to keep asking for another answer when the one you want hasn't appeared. There may be times when you need to close the application, pray, take a walk, rest, or return to the subject later. Allowing the question to remain open for a while can be part of the work.

Interact requires actual engagement with people. AI can help you prepare for a conversation or anticipate questions someone might raise, but a simulated response doesn't establish what a customer, employee, community, or ministry participant thinks. Talking with people and observing what happens can reveal concerns that neither you nor the software anticipated.

As you apply AI within 7i, pay attention to whether it is helping you understand and develop the work. A useful question, a corrected assumption, or a clearer explanation may contribute more than another lengthy document.

Applying the Approach to Real Assignments

The CCWG training becomes more useful when you apply it to something in your own life or work. Choose an idea, problem, decision, or assignment you can return to as you go through the FREE training.

After a session, explain the relevant principle in your own words before asking AI for help. Write down how it relates to your situation, what you understand, and where you're uncertain. You can then ask the tool to help you examine that issue, using only material you're authorized to share with it. Return to the original training if an AI explanation changes a term, introduces an unsupported claim, or leaves you unsure about what was actually taught.

A useful instruction might be:

"Here is the issue I'm working on and what I currently understand. Help me distinguish between documented facts, assumptions, and unanswered questions. Identify what supports each factual claim and flag anything that still needs verification. Suggest what I should investigate next, and explain what information is missing or uncertain."

That gives the tool a useful role while keeping you involved in the thinking.

As you work, keep a simple record of what you understand God has shown you, what your investigation has established, what AI or other sources have suggested, and what you have decided to do. Include dates, relevant sources, and questions that remain unresolved.

Returning to that record can help you recognize where your understanding has developed and prevent an early assumption or generated suggestion from gradually being remembered as something God revealed. The following hypothetical examples show how these principles can be applied to different kinds of work.

Developing an idea to address a need God has shown you

Suppose God has drawn your attention to food being discarded while families nearby struggle to obtain what they need. You believe you're supposed to respond, and your first thought is to build an app connecting businesses and local ministries.

Begin by separating the need and direction you've recognized from the particular solution you've imagined.

AI could help organize your observations, identify questions for businesses and ministries, or compare existing approaches. You still need to speak with the people involved about the actual difficulties, including timing, transport, food handling, coordination, and the needs of the families.

As you pray, seek counsel, and investigate, you may discover that the immediate need is a better way to coordinate resources that are already available. You may also discover a need for something new.

small test, developed with people who understand the work and its requirements, can help you examine the proposed response before making substantial commitments.

What you learn can then guide further development as you continue discerning how God wants you to move forward.

Addressing an organizational problem

A business leader notices that new employees are struggling to become effective in their roles. The initial explanation is that the organization needs better training, and AI could quickly produce a training outline based on that assumption.

Illuminate and Investigate encourage a closer examination. AI may help identify recurring themes in information the business is permitted to share with the tool, with confidentiality protected. Conversations with employees and supervisors may reveal unclear expectations, conflicting instructions, missing equipment, or a workload problem that more training wouldn't resolve.

The leader can use Imagine and Interpret to examine possible responses, then Interact to test one with the people involved. AI can help document the test and compare feedback. The leader's work includes listening to the people involved, addressing the underlying problem, and explaining what will change.

Working through an important decision

A founder is considering opening a second location. AI may help compare supplied cost estimates, organize demand research, or examine scenarios based on different assumptions. Those comparisons become more useful when the founder records where the figures came from and which estimates still need to be checked.

The decision also involves the founder's assignment, existing commitments, leadership capacity, effects on employees and family, and whether this is the right time. Prayer, counsel, and the contributions of people with financial and operational experience help the founder examine the decision more fully.

It may become clearer what would support proceeding, what would justify waiting, and what would make the proposal unsuitable. A favorable projection can help the founder evaluate the proposal, but it doesn't guarantee the outcome or confirm that God has directed the founder to proceed.

Implementing an active assignment

A team is preparing a regional training initiative. The direction has been clarified, people have committed to the work, and the immediate challenge is coordinating content, venues, participants, schedules, and follow-up.

AI can help turn agreed decisions into a working plan, identify missing tasks, organize feedback, and prepare communication drafts. If the material will be used across languages or cultures, people who understand those audiences need to review its meaning and suitability.

As the initiative develops, the team continues listening to God and learning from participants. An approach that isn't serving people well needs attention, even if it looked promising in the original plan. A record of decisions, changes, and results can help the team understand what has happened and determine what to do next.

Using AI with Discernment and Accountability

The care you take with AI should fit the work you're doing and the people it could affect. Organizing your own notes doesn't require the same degree of review as making a decision about someone's livelihood or sharing confidential client information. Before relying on a response, consider what could happen if it is wrong, incomplete, or misunderstood.

These concerns are also addressed in the National Institute of Standards and Technology's Generative Artificial Intelligence Profile, which identifies risks involving inaccurate output, privacy, bias, information integrity, intellectual property, and people placing inappropriate trust or human expectations in AI systems.

Preserve spiritual authority and human relationships

If you ask AI about a spiritual question, keep the distinction between information and discernment clear. Read Scripture itself, bring the matter before God, and seek counsel from people who can help you examine it. Asking a tool to speak as God, pronounce a calling, or identify which impression is divine gives it a role it cannot fulfill.

Pay attention to what is happening in your relationships as well.

If you begin seeking repeated affirmation from AI while avoiding people who might challenge your understanding, it's time to examine that pattern. Friendship, pastoral care, and spiritual counsel involve people who can know you, listen, ask difficult questions, and remain involved beyond a single exchange.

Examine evidence and communicate honestly

When a claim could affect what you believe, decide, or communicate, check the original source, date, context, and supporting evidence. Confirm that a quotation or reference exists and says what the response claims. If sources disagree, examine why before settling on a conclusion.

Be clear about what is a fact, estimate, assumption, interpretation, or hypothetical example. Never present invented testimonials, customer comments, research findings, or personal experiences as real.

If substantial AI assistance would change someone's understanding of who created the work, what evidence supports it, or what you personally did, explain that assistance plainly.

Protect information and respect other people's work

Before entering personal or confidential material into a tool, understand what happens to it. Check who can access it, how it is stored, how long it is retained, how deletion works, and whether it may be used to train models. Only provide information you have authority to share with that tool. Changing names alone may still leave enough detail to identify the people involved.

The same care applies to client records, employee matters, private conversations, ministry situations, proprietary plans, and the work of other creators.

Obtain the permissions needed for the intended use, give credit where it belongs, and get advice when ownership, licensing, or contractual obligations are unclear. What someone has entrusted to you deserves protection, even when sharing it with a tool would make a task easier.

Involve people with the expertise the decision requires

Decisions involving legal, medical, financial, safety, employment, pastoral, or other significant consequences need the involvement of people with relevant knowledge and experience. AI may help organize information and prepare questions for that discussion, but someone who understands the subject needs to examine the advice before it is acted on.

When work involves different countries, languages, or communities, include people who understand the local setting. Consider whose perspective is missing and whether an assumption that seems reasonable in one place holds in another. The people affected by a decision may recognize a problem that isn't visible in the information you've collected.

Establish clear limits for teams and automated actions

Within a team, agree on which tools can be used, what information can be entered, who reviews important responses, and who makes the final decision. Anyone reviewing AI-assisted work needs enough understanding, time, and authority to question it and stop an unsuitable action.

If a system can send communications, alter records, or take other actions, define what it may do and which actions require human authorization before enabling those capabilities. Keep records suited to the work, establish how mistakes will be corrected, and make it clear whom people should contact when something goes wrong.

Recognize when to pause and examine the results

Pause when you can't verify an important claim, lack permission to share the information needed, or don't understand the action being proposed. The same applies if you recognize that you're using AI to avoid prayer, counsel, or a conversation you need to have. You can return to the task once the issue has been addressed or complete it in another way.

From time to time, look at what your use of AI is producing. Consider whether you understand the work more clearly, whether people are being heard and served, and whether you're communicating truthfully and correcting mistakes. Time saved has value, but so do the abilities you're developing and the effect your work is having on others.

A Practical Rule of Life for Using AI

A rule of life is a pattern of commitments that helps keep daily practice consistent with what you believe. For Spirit-Led AI, these commitments provide something to return to as tools, assignments, and circumstances change. You can use them personally or adapt them for a team.

1. **I will keep my relationship with God central.**
   Prayer, Scripture, and listening to the Holy Spirit will continue to shape my work. When I'm uncertain about an assignment or decision, I'll seek God and wise counsel instead of looking to AI for spiritual certainty.

2. **I will give my own thinking room to develop.**
   Before asking AI to work through an issue, I'll consider what I understand, what I'm assuming, and what I need to investigate. My own imagination and the contributions of other people need room before generated suggestions shape the discussion.

3. **I will define the help I'm seeking.**
   I'll identify the task AI can assist with, provide relevant context, and establish clear limits on what information I can share. Its contribution should help me understand and develop the work.

4. **I will distinguish what I believe God has shown me from my interpretation of it.**
   Impressions, observations, interpretations, assumptions, and AI suggestions will be recorded for what they are. Agreement from a tool will not be treated as confirmation that God has endorsed my understanding.

5. **I will verify what matters.**
   I'll check significant claims, sources, and quotations, and be clear about what is still uncertain. When I don't know enough to evaluate a response that could affect an important decision, I'll involve someone who does.

6. **I will protect people and what they entrust to me.**
   I'll protect private and confidential information, obtain the permissions needed to use or share material, and give credit where it belongs. I won't use AI to fabricate evidence, misrepresent my work, manipulate people, or conceal something they need to understand.

7. **I will preserve time for reflection and direct human interaction.**
   I'll make room for prayer, rest, and independent thought without continual AI input. Speaking with the people affected by the work and learning from direct experience will remain part of how I proceed.

8. **I will own my decisions and actions.**
   I'll review important responses, understand the commitments I make, and establish limits wherever software can act on my behalf. "The AI recommended it" will never remove my accountability.

9. **I will remain willing to wait, revise, or stop.**
   I'll reconsider my understanding when evidence, counsel, or the Holy Spirit's leading shows that it needs to change. Time already spent developing an idea will not become a reason to pursue something I should release.

10. **I will examine whether my use of AI is producing good fruit.**
    I'll consider its effect on my understanding, creativity, relationships, character, and ability to do the work. If using AI is weakening any of these, I'll change how I use it.

These commitments become useful as you apply them to ordinary decisions. Before beginning, be clear about the help you need. During the work, examine what the tool contributes. Afterward, consider what you learned, what you decided, and what still needs your attention.

Spirit-Led AI Visual Guide Below

CO-CREATING WITH GOD:
SPIRIT-LED INNOVATION

SPIRIT-LED AI

Using AI in the Work God Has Given You

VISUAL GUIDE



God reveals and gives direction.

The Holy Spirit equips and leads.

Scripture provides the authoritative foundation.

You Listen, Discern, Decide, and Act

Bring an idea, problem, decision, or assignment before God. Pray, examine your understanding in light of Scripture, seek wise counsel, and respond as He leads.

Spirit-Led Co-Creation Pathway

Discerning God's Direction and Responding as He Leads

- **Revelation**
- **Clarification**
- **Confirmation**
- **Co-Creation**
- **Validation**
- **Activation**
- **Implementation**

7i Innovation Framework

Developing Ideas and Bringing Them to Fruition

- **Illuminate**
- **Investigate**
- **Incubate**
- **Imagine**
- **Interpret**
- **Interact**
- **Ignite**

Discernment and purposeful action continue together.

Return to the relevant movements and elements as God leads and your understanding grows.

AI assists your work within both

AI Can Augment and Enhance Your God-Given Abilities

WITHIN THE PATHWAY, AS GOD LEADS

Organize what you're learning, examine assumptions, prepare questions for Scripture study and wise counsel, and record how your understanding develops.

WITHIN THE FRAMEWORK

Assist with research, compare possible approaches, organize feedback and test findings, and help plan implementation.

TRANSFORMATION

Throughout the journey, God can renew your thinking, develop your abilities, deepen your trust in Him, and work through you to serve others.

Co-Creating with GOD: Spirit-Led Innovation - An Overview

www.cocreatingwithgodnow.com/innovation

The Holy Spirit leads. People discern, decide, and act. Artificial intelligence assists.

www.cocreatingwithgodnow.com

The Purpose and Direction of NeumaGO.ai

NeumaGO.ai is being developed to make Spirit-Led human augmented intelligence practical within Co-Creating with GOD. It is intended to help people apply the Spirit-Led Co-Creation Pathway and the 7i Innovation Framework to active ideas, problems, decisions, and assignments.

The name draws from the Greek words *pneuma*, meaning spirit, breath, or wind, and *agō*, meaning to lead or bring. The name reflects people being led by the Holy Spirit while using technology to augment and enhance their God-given abilities.

The platform is intended to bring CCWG teaching, carefully selected sources, research, project information, and collaboration into one place. This would help people continue developing an assignment without losing track of what they've already learned.

For example, someone working through an idea may need to return to an earlier assumption, compare what different people have contributed, or understand why a particular decision was made. NeumaGO.ai is intended to help preserve that continuity while encouraging questions that deepen the investigation.

It may help someone recognize that the next useful step is to gather evidence, involve another person, reconsider an assumption, or test a proposed response.

The planned sources include CCWG material, biblical resources, and relevant reference works selected and reviewed by people. When drawing from Scripture, biblical languages, or historical material, the design calls for identifying sources and distinguishing textual observations from interpretation, inference, spiritual reflection, and practical application. That distinction should help people understand what they're looking at and how it needs to be examined.

The technology is still being evaluated. The choices will depend on how well each option helps people use relevant sources, organize project information, and work together. Each option will need to be tested on the tasks the platform is intended to support.

Planned applications include individual projects, company and organizational workspaces, support for CCWG CERTIFIED Advisors and their clients, and collaboration across disciplines and countries. People would be able to contribute their experience and expertise within the access and confidentiality arrangements established for the work.

Privacy, confidentiality, security, access controls, and clear data policies are core design requirements. The design objective is that confidential Member, client, and organizational information will not be used to train shared models without explicit authorization.

The protections ultimately available will depend on the completed architecture, vendors, policies, and operational controls. Members will receive clear information about the available protections and how their information will be handled before they are asked to provide confidential material.

NeumaGO.ai remains in development, and its specific features, technical capabilities, and safeguards will be finalized as that work continues. Its purpose is to help people apply what they've learned to sustained work while keeping them involved in examining, deciding, collaborating, and acting as the Holy Spirit leads.

When NeumaGO.ai becomes available, access will require the PREMIUM Membership, separate enrollment, and an additional platform fee.

How Spirit-Led AI Supports the Bigger Picture

The Bigger Picture behind Co-Creating with GOD involves Christians recognizing what God is showing them, developing their abilities, connecting with other people, and bringing ideas and assignments to fruition. Some of that work may become inventions, products, services, businesses, ministries, educational initiatives, or solutions to needs within a community.

The Global Christian Business Network is the larger mandate God has been revealing to me over many years. The vision includes connecting Spirit-Led believers across industries, professions, cultures, and countries, with access to knowledge, training, relationships, and resources that can help them respond to the work before them.

Co-Creating with GOD is the tip of the spear and the first major initiative serving that larger vision. People can learn to apply the Pathway and 7i within their own assignments and develop a shared understanding that helps them work with others.

NeumaGO.ai is intended to support that work. The vision also includes CCWG CERTIFIED Advisors contributing experience and guidance within particular organizations, cultures, and projects.

Technology can make it easier to organize information, preserve learning, and collaborate across distance. The relationships still require people who listen to God and to one another.

Someone in another country may understand a local need, a practical constraint, or a cultural consideration that changes how an idea should be developed there.

Some initiatives may generate revenue, jobs, infrastructure, and resources that help sustain further work. Others may serve people in ways that cannot be measured financially. Both can serve God's purposes and benefit others.

Generosity, truth, and selflessness should shape how that work is conducted. They affect how people communicate, make decisions, develop ideas, and treat those they hope to serve. As people and organizations use AI to augment and enhance their abilities, the character and intentions behind that use become even more important.

I don't expect to direct every project or understand every field in which people will work. God will give others assignments, abilities, and relationships I don't have. My part is to help establish a foundation through which they can become better equipped, connect as God leads, and do the work He has given them.

Moving Forward as God Leads

You can begin applying this approach to something you're already learning or working through. Choose an idea, problem, decision, or assignment, put what you understand into words, and bring the unanswered questions before God. As you apply the relevant parts of the CCWG training, consider where AI could help you investigate, develop, or organize the work.

There will be times when a response helps you recognize a gap, consider another approach, or make progress on something that had been difficult to work through. At other times, the next step may be to have a conversation, seek counsel, wait on God, or act on what He has already made clear. Recognizing what the work needs is part of learning to use the technology well.

Looking back on Alaska, I can see how God used questions, research, setbacks, relationships, unfamiliar technology, and practical work to prepare me for things I couldn't yet see. Most of the time, God would show me just enough to take the next step. I moved forward with what I understood at the time.

My hope is that this helps you see how AI can support the work God has given you while you continue developing the abilities He has placed within you.

As you apply the training, investigate what you don't yet understand, and involve the people He brings into the work, you may begin to recognize possibilities you couldn't see at the beginning.

Technology can help you examine and develop those possibilities while your relationship with God continues shaping the direction and the way you move forward.

If you haven't already enrolled, you can begin the complete **FREE Co-Creating with GOD: Spirit-Led Innovation Training here**. It includes the BASIC Seminar, ADVANCED Workshop, DEEP DIVE sessions, and AI-ERA Training.

The Holy Spirit leads. People discern, decide, and act. Artificial intelligence assists.

Cheers,

Brett Rademacher
Co-Creating with GOD: Spirit-Led Innovation
"Learn to discern God-given ideas and bring them to fruition"

P.S. If you know someone who might be helped or encouraged by what I've shared here, please feel free to share this document with them.

P.P.S. For an introduction to the complete training, read **Co-Creating with GOD: Spirit-Led Innovation — An Overview**. It explains how the Spirit-Led Co-Creation Pathway and the 7i Innovation Framework work together, what the FREE training includes, and how to begin applying the teaching to your own life and work.