

Grant Ingraham — Media Kit

Grant Ingraham is the pen name of Michael Gililland, an engineer and lifelong technical communicator with decades of public speaking experience.

With a career centered on public speaking and instruction, he helps audiences cut through hype, reduce fear, and build confidence with modern technology.

Quick Facts

Name:	Grant Ingraham
Location:	Oxford, Mississippi, USA
Primary Topics:	Artificial Intelligence and Cybersecurity
Best For:	General audiences, beginners, non-technical users, adults 55+, lifelong learners
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Amazon Author Page:	https://www.amazon.com/author/grantingraham

Author Bio (Copy/Paste)

Short Bio

Grant Ingraham is an engineer, author, and lifelong technical communicator who has spent more than five decades explaining complex technical subjects to people of all ages. He has written hundreds of consumer manuals and helped business leaders, judges, engineers, and the general public understand science and technology with clarity. Retired now, Grant has turned his expertise toward artificial intelligence. His latest book, *AI Prompts*, teaches everyone how to use AI safely, confidently, and productively.

Long Bio

Grant Ingraham is an engineer, author, and veteran technical communicator who has spent more than 50 years translating complex ideas into clear, practical guidance for ordinary people. Since 1973, his work has focused on helping non-technical audiences understand subjects that often feel intimidating—from writing hundreds of owner's manuals for consumer products to explaining physics, engineering, and safety concepts to audiences everywhere. His career includes consulting with federal, state, local, and international agencies such as the CPSC, NFPA, and USPTO; educating business leaders, attorneys, judges, and engineers; and writing standards and instructional materials used across industries. In the computer field, Grant programmed, maintained, operated, and sold a wide range of computing systems, developing complete software packages for both businesses and individuals while continually teaching users how to get the most from their technology. Since retiring in 2012, Grant has devoted himself to studying, using, and writing about artificial intelligence. His latest book, *AI Prompts*, serves as a beginner's guide that walks readers from their very first interaction with ChatGPT to confident, safe, and productive AI

use. Today, Grant is committed to correcting misinformation about AI and helping everyday people understand it as what it truly is: a powerful tool that must be understood to be used well. Note for hosts/interviewers: Grant is new to promoting his books through media appearances, but brings decades of professional public speaking and instructional experience.

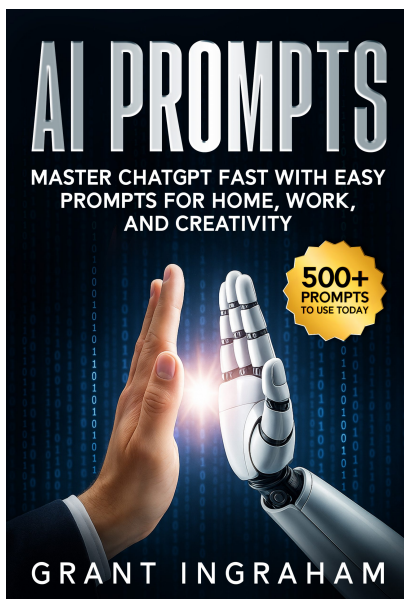
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Official Author Photo



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Books



AI Prompts - Master ChatGPT Fast With Easy Prompts For Home, Work, And Creativity

.JPG, 368 KB, 1750x2560 pixels

AI Prompts is a practical, beginner-friendly guide designed to help everyday users understand how to communicate effectively with artificial intelligence tools such as ChatGPT. Written by Grant Ingraham, an engineer and lifelong educator, the book cuts through technical jargon and hype to explain what prompts are, why they matter, and how small changes in wording can dramatically improve AI responses. Using clear examples, real-world scenarios, and step-by-step techniques, AI Prompts empowers readers—especially seniors, parents, educators, and first-time AI users—to use AI confidently, responsibly, and productively at home, at work, and in creative pursuits, without needing any technical background.

Key Takeaways

- The quality of an AI's output depends directly on the quality of the prompt. Clear, specific, and well-structured prompts consistently produce more useful, accurate, and relevant results than vague or casual requests.
- You do not need technical skills to use AI effectively. Anyone can achieve strong results by learning a few practical prompt patterns that guide AI behavior, tone, and level of detail.
- Context is critical. Providing background information, goals, and constraints helps AI respond in ways that are aligned with real-world needs rather than generic answers.
- AI is a tool, not an authority. The book emphasizes reviewing, questioning, and verifying AI outputs, reinforcing responsible use and human judgment.
- Good prompts improve productivity across everyday tasks. From writing, learning, and planning to problem-solving and creativity, thoughtful prompting saves time and reduces frustration in daily life.

Ideal For

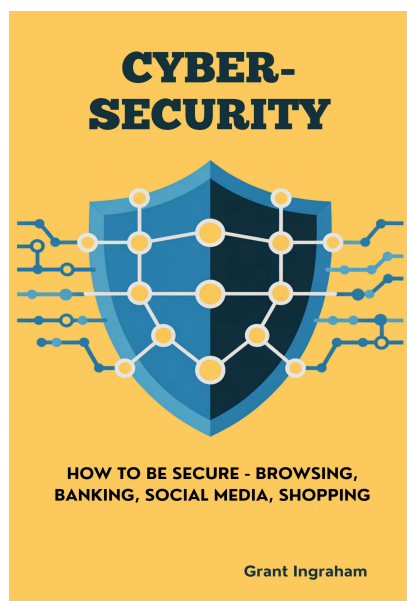
AI Prompts is ideal for beginners, seniors, parents, educators, and everyday users who want to understand and use artificial intelligence confidently, responsibly, and effectively—without technical jargon or prior experience.

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<https://www.amazon.com/dp/B0G1TT1NWY?asin=B0G1TT1NWY&revisionId;=18f219c2&format;=3&depth;=1>



Cybersecurity: How To Be Secure – Browsing, Banking, Social Media, Shopping

.JPG, 203 KB, 1638 by 2560 pixels

Cybersecurity: How To Be Secure – Browsing, Banking, Social Media, Shopping is a practical, plain-language guide written for everyday users who want to stay safe online without becoming technical experts. Drawing on decades of experience explaining complex technology to non-technical audiences, Grant Ingraham breaks down modern cybersecurity risks into clear, understandable concepts and realistic habits anyone can follow. The book focuses on real-world threats people actually face—email scams, unsafe websites, weak passwords, online banking risks, and social media exposure—and explains what to

do, what to avoid, and why it matters.

Key Takeaways

- Cybersecurity is about habits, not fear. Small, consistent actions dramatically reduce risk.
- Most attacks target people, not computers. Understanding scams and manipulation is critical.
- You don't need technical expertise to stay safe online. Awareness and common sense go a long way.
- Everyday activities carry different levels of risk. Browsing, banking, email, and social media require different precautions.
- Good security improves confidence. Knowing what to do reduces anxiety and confusion.

Ideal For

This book is ideal for adults 55+, beginners, parents, families, and non-technical users who want clear, trustworthy guidance on staying safe online without jargon, fear-based messaging, or technical overwhelm.

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Read a Sample: <https://www.amazon.com/dp/B0G1J17VLT/?asin=B0G1J17VLT&revisionId;=&format;=4&depth;=1>

Areas of Expertise & Discussion Topics

Grant is available for interviews and discussions focused on practical, non-technical explanations of AI and cybersecurity. His areas of expertise center on helping everyday people understand and use complex technology with confidence rather than fear. Drawing on decades of experience as an engineer, educator, and technical communicator, his discussion topics focus on practical, real-world guidance in artificial intelligence, prompt writing, and cybersecurity for non-technical audiences. His presentations emphasize clarity, responsibility, and usability, showing how AI tools can be used safely and productively by families, seniors, parents, educators, and professionals—without hype, jargon, or intimidation.

- Artificial intelligence for beginners: what it is, what it isn't, and how to use it responsibly
- Prompting fundamentals: how to get clearer, safer, more useful results from AI tools
- AI myths vs. reality: reducing fear and hype with practical understanding
- Cybersecurity for everyday life: safer browsing, banking, email, and social media habits
- Teaching complex technology to non-technical audiences: communication that builds confidence
- Hallucinations: What happens when AI "makes it up," how to spot it and what to do

Speaking & Interview Background

Public speaking and instruction were central to Grant's career. He has extensive experience explaining complex technical subjects to non-technical audiences in clear, practical language. While he is new to promoting his books through media appearances, he is comfortable with interviews, Q&A, panels, and educational discussions.

Available Formats

- Podcast interviews (30–60 minutes)
- Webinars (45–60 minutes + Q&A;)
- Panels and moderated discussions
- Educational talks for community groups

Audience Fit

- Adults 55+ and lifelong learners
- Beginners and "non-technical" audiences
- Parents and families navigating new technology
- Community groups, book clubs, libraries, civic organizations

Writing & Commentary

Grant Ingraham writes for people who want clear answers, not technical noise. His work is grounded in decades of explaining complex subjects to non-technical audiences, with a focus on practicality, safety, and everyday usefulness. Whether addressing artificial intelligence, prompt writing, or cybersecurity, his writing translates emerging technology into plain language, actionable guidance that readers can immediately apply at home, at work, and in their communities.

- Get Better Answers From ChatGPT
- Start Using ChatGPT In 10 Minutes
- Your Daily Habits Are Your Biggest Cybersecurity Risk

Contact

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