

AI as your Research Partner

Work Smarter with AI and Deep Research

Break down complex topics, uncover insights, and communicate clearly

Common AI Models with Deep Research

GenAI Platform	URL
ChatGPT	chatgpt.com
Grok	grok.com
Gemini	gemini.google.com

Levels of AI "Intelligence"



Deep Research with a 5 Step Process

1. **Ask Smart Questions** - Turn big ideas into clear questions. Learn how to tell AI exactly what you want to know.
2. **Break It Down** - Take complex topics and make them simple. Find the right way to explore any subject with AI.
3. **Dig Deeper with Reasoning** - Let AI do the heavy research lifting.
4. **Connect the Dots** - Transform raw information into clear, useful insights. Make sense of research findings.
5. **Share What You Learn** - Take complicated research and make it accessible.



“How are AI and global instability reshaping the future of work, and what can individuals do to adapt?”

Tips for doing Research with Gen AI

- **Critically Read AI Responses**
  Don’t accept answers at face value — check for assumptions, gaps, and cross-verify with trusted sources.
- **Formulate Follow-Up Questions**
  Ask what’s missing, unclear, or worth expanding. Use the AI to guide your next questions.
- **Build Context Through Dialogue**
  Each question shapes and deepens the research. Stay focused and intentional in how you ask.
- **Iterate and Verify**
  Keep questioning the results, test their logic, and seek alternative views to strengthen understanding.

Prompt – To help you explore

- The research topic below represents an important and dynamic area worthy of exploration. Its significance lies in its ability to influence various domains, requiring a clear understanding of its scope and impact. Your task is to craft a brief introduction that captures the topic's relevance and sets the foundation for a thoughtful, in-depth analysis using your own perspective.

  Using the research topic below as a starting point, develop five key questions to guide a detailed investigation. These questions should emerge from your own insights, addressing critical dimensions of the topic and providing a structured yet open framework for deeper exploration.

- **How are AI and global instability reshaping the future of work, and what can individuals do to adapt?**

Prompt - Deep and Insightful Research

- As an expert in labor market trends and technological disruption, conduct the below research. Before proceeding, generate three key questions that would help address the below research in a more complete manner, filling in any gaps I might be missing. These questions should be based on the content of the research topics and questions provided below. After generating these questions, ask me if I would like to continue with the research. If I choose to continue, proceed with conducting the complete research based on the topics and questions provided.
- The research should be non-agreeable, critical when needed, identify issues and solutions, be insightful where required, but always practically helpful. Use clear, professional language that's easy to understand, and ensure the content is relatable and applicable to the audience. Avoid outlandish outcomes and focus on providing answers to difficult questions—even those we might be scared to ask but that are ultimately helpful.

Navigating the Future of Work Amid AI and Global Turmoil

- The fast rise of artificial intelligence (AI) and global chaos—like economic ups and downs, political conflicts, and climate crises—are flipping the job market upside down. These changes are wiping out some jobs, creating others, and shaking up entire industries and global trade. Figuring out what's happening is key for anyone who wants to stay in the game and secure their future. This research digs into how these trends affect your career and gives you real, practical ways to come out on top in a messy, uncertain world.

The Five Key Questions

- **How likely is my job to be automated, and what steps can I take to align myself with the changing job market?**
- **What skills should I focus on learning to stay relevant, and how fast do I need to move given how quickly things are shifting?**
- **Which industries will grow or shrink, and how will AI and global turmoil mess with global trade?**
- **How can I set myself up to win with these changes, and what happens if I don't keep up?**
- **Which job roles are safer from disruption, and what can I do to lock in my spot for the long haul?**

Prompt – To help you understand and share content in html

Develop a single HTML5 file that presents the complete research—encompassing all text content, context, questions, and findings—in an intuitive, digestible, and practical format. The presentation must prioritize the inclusion of all research text, focusing on the findings while ensuring the layout is structured and accessible. The goal is to create a self-contained file that allows viewers to easily navigate and comprehend the full scope of the research without relying on external resources.

Requirements:

- **Full Text Inclusion:** Incorporate every piece of text from the research, including the introduction, research questions, methodology (if applicable), analysis, findings, and conclusions. No content should be summarized or excluded—everything must be present in the HTML5 file.
- **Logical Structure:** Arrange the content into clearly defined sections (e.g., Introduction, Research Questions, Methodology, Findings, Analysis, Conclusion) to provide a natural flow that guides the viewer through the research process and outcomes.
- **Findings Emphasis:** Highlight the key findings by giving them prominence within the layout (e.g., through distinct sections, bold headings, or bullet points), ensuring they stand out while remaining supported by the full context.
- **Intuitive Navigation:** Use HTML5 elements (e.g., anchor links, headings, or collapsible details/summary tags) to manage the volume of text, making it easy to explore without overwhelming the viewer. The text itself remains the primary focus.
- **Typography and Readability:** Employ clear fonts, adequate spacing, and a clean design to ensure all text is legible. Visuals (e.g., images or diagrams) are optional and should only be used to enhance understanding of complex findings, not to replace text.
- **Single-File Delivery:** Contain the entire presentation within one HTML5 file, ensuring it is portable and can be viewed standalone in any modern browser.

Approach:

- **Introduction:** Start with a concise overview of the research topic, purpose, and scope to provide context.
- **Research Questions:** List the questions explicitly, formatted clearly to set expectations for the findings.
- **Findings Section:** Present the findings in a structured format (e.g., subheadings or numbered points) that directly correspond to the research questions, including all relevant details and insights.
- **Analysis:** Offer an interpretive section that connects the findings, providing depth and explaining their significance.
- **Conclusion:** End with a summary of key takeaways, implications, or recommendations, ensuring the viewer grasps the research's value.
- **Content Management:** Use HTML5 features like anchor links or details/summary elements to organize the text, keeping the full content accessible without cluttering the view.
- **Outcome:**
  The resulting HTML5 file will be a comprehensive, text-rich presentation that captures the entirety of the research in a practical and intuitive manner. Viewers will be able to engage with all questions, findings, and context seamlessly, with a layout that balances depth and ease of use, making the research both impactful and approachable.


Thank you!