



MASTERING CHATGPT

PROMPT ENGINEERING

TURNING PROMPT ENGINEERING INTO PROFITS

Limited Special Offer

Mastering ChatGPT Prompt Engineering Cheat Sheet (HD Video Course)



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Mastering ChatGPT Prompt Engineering – Cheat Sheet

Introduction:

This cheat sheet is designed to provide a quick reference guide to the key concepts and strategies presented in the eBook “Mastering ChatGPT Prompt Engineering”. By following the steps outlined in this cheat sheet, you can start your journey toward ChatGPT prompt engineering mastery.

Use this cheat sheet as a tool to help you implement the strategies presented in this eBook.

1. Understand why becoming a ChatGPT Prompt Engineering Master is so Important

- Understand what ChatGPT prompt engineering is and why it is so important that you master it
- Understand the benefits of becoming a ChatGPT prompt engineering master and use these to inspire and motivate you every day
- Decide on the career or business opportunities that you want to pursue as a ChatGPT prompt engineering master and set personal goals

2. Understand the Most Important Terminology used in Prompt Engineering

- Understand what chat models are – research this independently online
- Research the different system messages for ChatGPT
- Understand user messages and find examples online of effective ones
- Learn as much as you can about Natural Language Processing (NLP)
- Understand tokens and tokenization with NLP
- Understand the difference between “prompt by example” and “direct prompting”
- Understand “temperature” in prompt engineering and look for examples of this online
- Understand what “top p” and “top k” are in prompt engineering

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3. Adopt the Fundamental Principles of Crafting Successful ChatGPT Prompts

- Look for examples online of clarity and specificity in successful prompts
- Practice using good context in all of your ChatGPT prompts
- Learn how to incorporate limitations and constraints in your prompts
- Learn how to use examples and scenarios in your prompts
- Learn about the different prompt variations you can use and practice using them
- Practice evaluating and refining your prompts for optimal results

4. Apply Best Practices for Ongoing ChatGPT Prompt Refinement

- Develop a habit of regularly reviewing and analyzing generated responses from your prompts to assess relevancy and accuracy
- Seek user feedback and include this in the refinement of your prompts
- Find optimal approaches by experimenting with different prompt variations
- Keep up to date with the latest guidelines and recommendations from OpenAI so that you can take advantage of the latest developments
- Continuously evaluate and refine your prompts based on your evolving needs and objectives

5. Master Advanced ChatGPT Prompt Engineering

- Find and use prompt hacks and assess how they affect the generated responses
- Research advanced context and specificity and use this in your prompts for the best responses
- Learn and practice how to leverage pre-training and fine-tuning with your prompts
- Learn and practice using different prompt formats and structures to achieve the best responses
- Learn and practice using “controlled output” system messages to guide ChatGPT to provide the optimum responses

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- Learn and practice using “explicit constraints” with your prompts so that ChatGPT will adhere to specific rules and criteria with its responses
- Learn and practice how to generate code correctly with ChatGPT prompts
- Learn and practice how to use ChatGPT prompts for accurate data generation and analysis