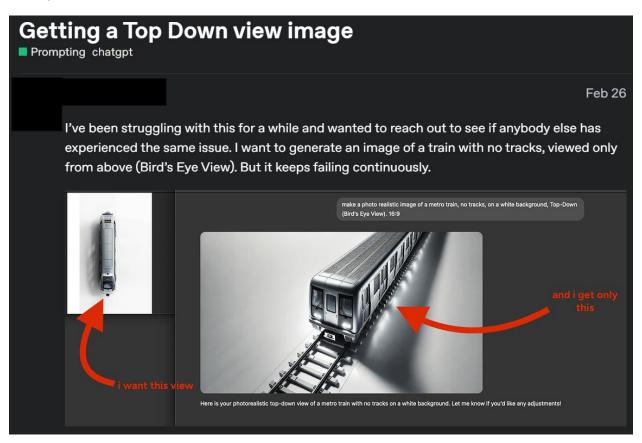
Topic 0:

Image Prompting & Generation Control

Observed Patterns:

- Image generation with AI prompts, using tools like DALL-E, Sora, or custom vision models
- Frequent challenges around prompt rejection, blocked outputs, and overly strict content moderation filters
- Difficulties with controlling image layout, including object count, background presence, orientation, and scene structure
- Attempts to apply advanced prompting strategies such as few-shot techniques, structured outputs, or coordinate-based layouts
- Concerns about model behavior inconsistencies, especially in visual models failing to follow detailed or multi-step instructions
- Use cases ranging from product backgrounds to educational visuals, logo design, and storybook imagery



Using Dalle to create backgrounds for social publications

Prompting chatgpt, dalle3

1 🗹 Feb 27

Hello, I'm using ChatGPT Plus to create a custom GPT to generate backgrounds that I later combine with product photos I sell to post on social media.

So far, the results are good, but DALL: E tends to create circles or squares in the center of the image on the generated background, even when given precise instructions to include nothing but the background.

I can't find a way to generate just a background without those images in the center. I accept textures, gradients, or depth effects, but I can't get the GPT to generate only a background with these characteristics without something appearing in the center of the image.

Topic 1:

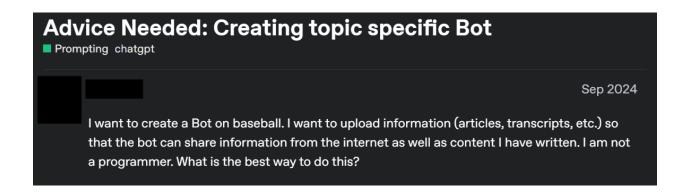
Assistant Behavior Control

Observed Patterns:

- Prompts involving system messages, chat history, and assistant roles
- Guidance on how to structure prompts for better response quality
- Suggestions for prompt design patterns, best practices, and pro-tips
- Example scenarios of user/system interactions and instructional workflows
- Highly focused on prompt engineering theory and customizing assistant behavior

Examples:

Customer chatbot with sequential questions Prompting chatgpt, assistants-api 26d I am building a customer chatbot that should have a flow or should ask questions (fixed questions) in a sequence so that when all questions are asked we can raise a ticket if issue is still unresolved.

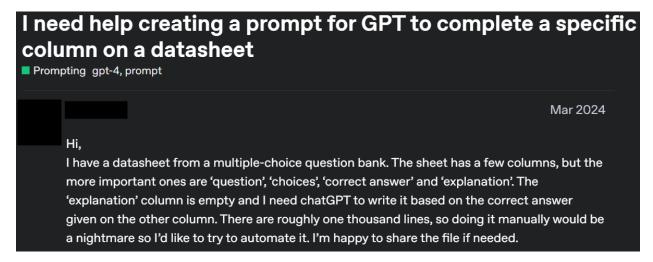


Topic 2:

Prompts for Programming and Data Manipulation

Observed Patterns:

- Practical data and code-related Q&A, often involving NumPy, tables, arrays, or method application
- Use of example-based prompts where users provide sample values, data types, or functions
- Questions around how to structure prompts to reduce or manipulate data (sum, reduce, value, x)
- Troubleshooting responses where users want the model to reason step-by-step, or explain methods
- Posts involving prompt templates, programmatic use cases, and task-specific formatting



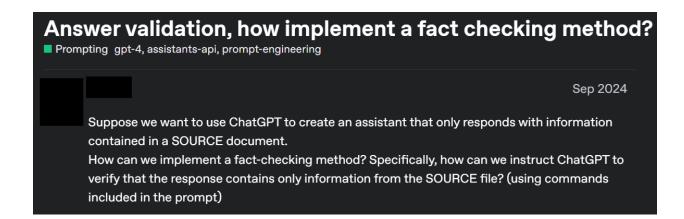
Help me with prompt for data analysis and input of file? Prompting gpt-4 Dec 2023 Hi there, can someone help me develop the best way to structure this request, and if I should do it via multiple prompts? I have an excel file with 688 rows of data (keywords, in German) which I dont speak. I need chatgpt to analyze the keywords and apply tags based on specifc information.

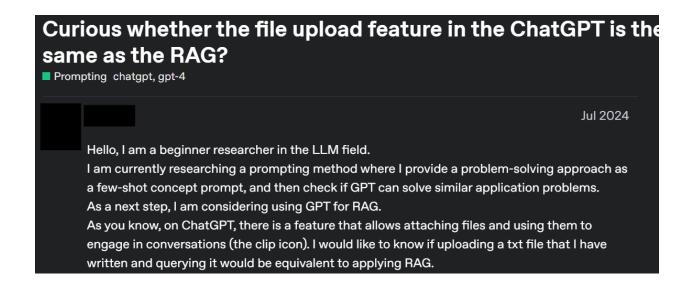
Topic 3:

Retrieval-Augmented Prompting

Observed Patterns:

- Prompting for knowledge retrieval from uploaded files or documents
- Using assistants to answer questions using reference materials, often via retrievalaugmented generation (RAG) techniques
- Working with documents, PDFs, books, and citations to extract and use information in a prompt flow
- Mention of "vector", "citation", "source", "knowledge", "reference", "file", "document" indicates contextual search, indexing, and vector databases
- Discussions around instruction-based Q&A, searching inside files, and getting source-grounded answers





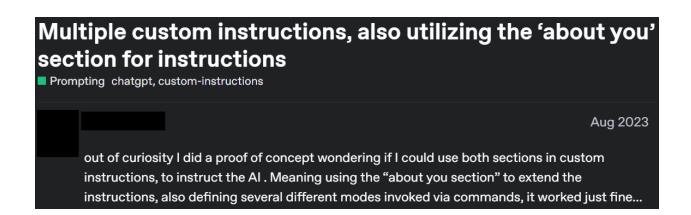
Topic 4:

Instruction-based Prompts for Multi-Stage Task Execution

Observed Patterns:

- Crafting structured instructions and prompts for AI models to follow step-by-step tasks
- Use of user/system messages for multi-turn or guided interactions
- Examples that blend storytelling, command-line prompts, file handling, and instructional templates
- Questions on how to create prompts that generate code, responses, or files based on context
- Posts exploring prompt memory, tool usage, modular tasking, and reusable sections

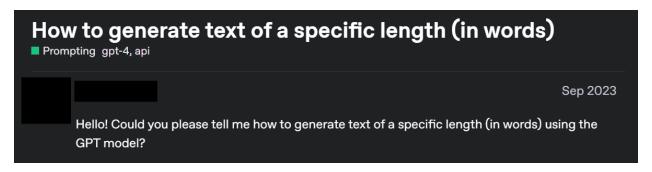
Prompting gpt-4 Feb 2024 I want to develop a GPT which does the following: On prompt "Good morning" visit 5 websites in succession, read the first five headlines on each site and bring me back a summary for each site. GPT assures me that this is within its capabilities, but try as I might, it always gets stuck after the first site has been visited and the content summarized. I can manually move the process by prompting "next" but have not managed to get the GPT to do this automatically.

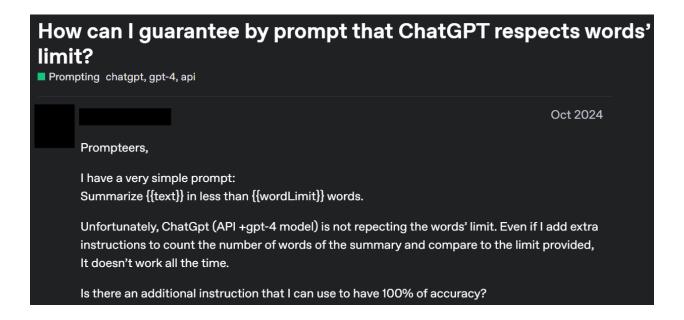


Topic 5:

Prompts for Length-Constrained Outputs

- Managing token limits and text length in AI outputs (e.g., summarization, completion, text chunking)
- Users trying to control prompt/response length, word count, or character limits
- Frequent use of terms like summary, token, stop, limit, word, output, length
- Examples and experiments to shorten, cut off, or guide completions based on size
- Practical prompts for summarizing paragraphs, articles, or long inputs into fewer tokens





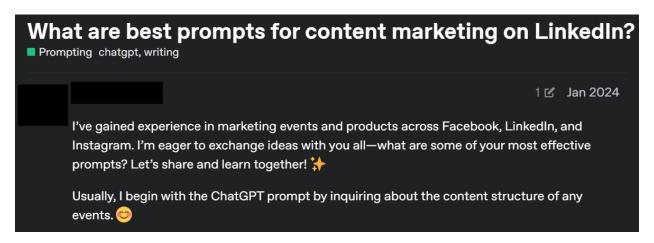
Topic 6:

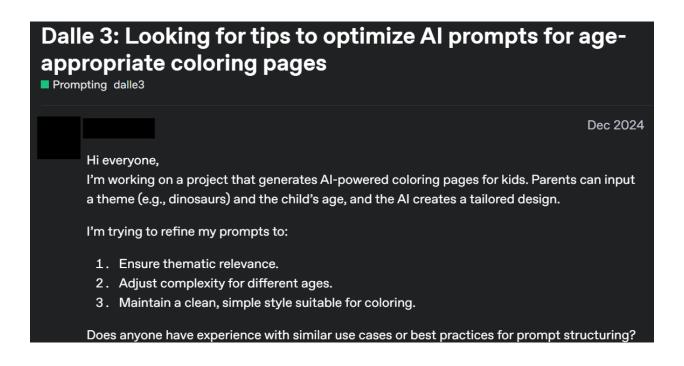
Improving Prompt Quality and Results

- Use prompts to generate specific content like emails, slide decks, images, and examples
- Get the "best" result, "better" wording, or creative output via different ways of writing prompts
- Compare or improve different prompt formulations to achieve desired formats or tone
- Ask the community how others write effective prompts for tools like ChatGPT

• Get advice on prompt tools, patterns, and effectiveness

Examples:





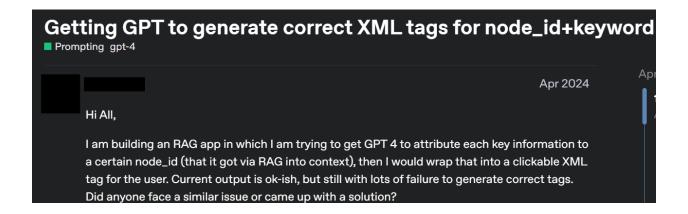
Topic 7:

Prompting for Structured Data Formats

- Prompting for and working with structured data formats, especially JSON
- Getting the model to return specific fields, objects, or typed responses

- Issues and debugging around prompt formatting, completions, and how the model outputs structured data
- Using prompts to generate code, text-based APIs, or JSON templates
- Questions about why expected outputs fail, model behavior, and token budgeting



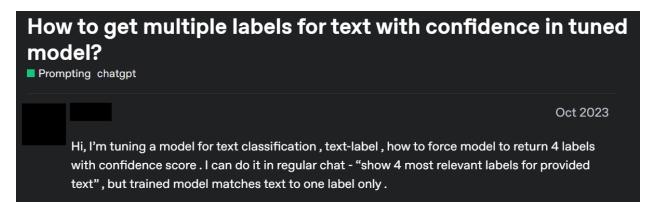


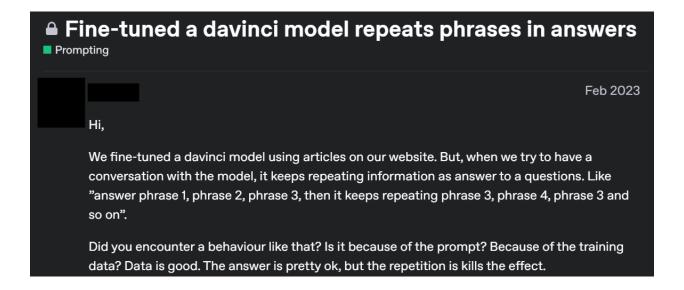
Topic 8:

Prompt Structuring for Fine-Tuned Models

- Developers discussing how to fine-tune models, particularly using davinci, textdavinci-003, etc.
- Comparing zero-shot prompting vs. finetuned prompt-response behavior
- Posts focus on classification tasks, response generation, and question answering

- Common interest in dataset creation, training formats, examples, and how to evaluate fine-tuned outputs
- Use cases include SEO generation, Q&A bots, and custom completion styles
- Issues raised include prompt formatting for finetuning, tuning impact, and output differences between base vs. finetuned models

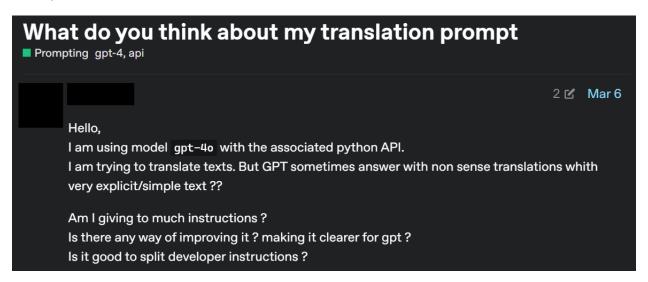


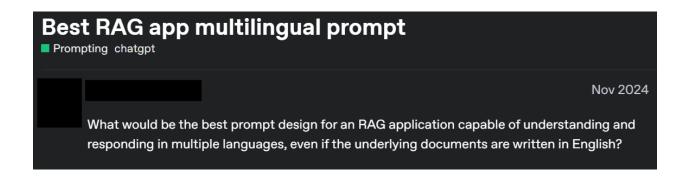


Topic 9:

Prompt Design for Multilingual Tasks

- Prompting for translation tasks using models like ChatGPT or fine-tuned completions
- Posts focus on multi-language text generation, especially English, Spanish, French, and Polish
- Developers share prompts for translating text, handling multilingual outputs, and avoiding errors or mistranslations
- Discussions include language-specific instructions, prompt structure, and behavior control (e.g., "don't translate", "always output in English")
- Some prompts deal with manual vs. automatic translation modes, or ensuring structured formats in multilingual settings





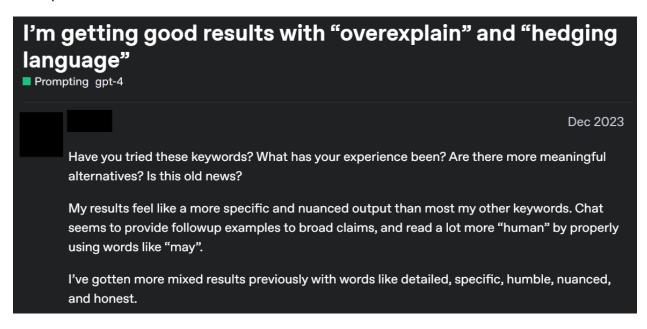
Topic 10:

Simulating Human Reasoning with Prompts

Observed Patterns:

- Asking open-ended questions or trying to generate human-like thoughts
- Using prompts that simulate conversations, emotions, or deep thinking
- Exploring language, meaning, world concepts, creativity, and semi-philosophical prompts
- Trying to get the model to "think like a human", or respond in more freeform, imaginative ways
- Engaging with concepts like identity, existence, language, and the nature of ideas

Examples:

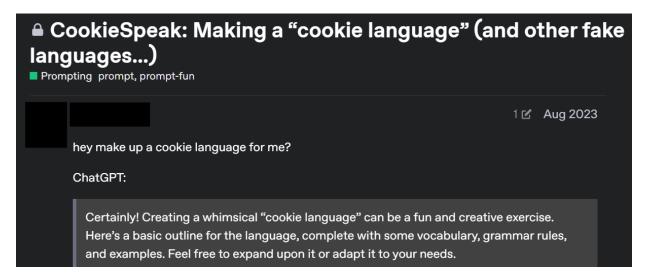


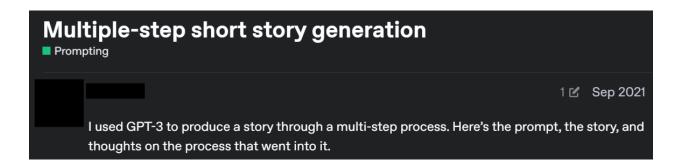
Topic 11:

Storytelling and Humor through Prompts

- Creative text generation using prompts stories, poems, jokes, and short-form writing
- Users asking the model to write something imaginative, often blending formats (e.g., poems + puns)
- Prompts designed to entertain, amuse, or surprise with clever wordplay, storytelling, or random generation

- Frequent mention of line count, style, tone, and playful tasks
- Posts range from artistic use cases to just-for-fun prompts, including "cookie poems", "random jokes", or "Ryan Boudinot's Substack"



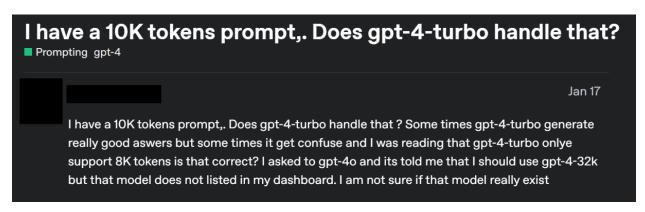


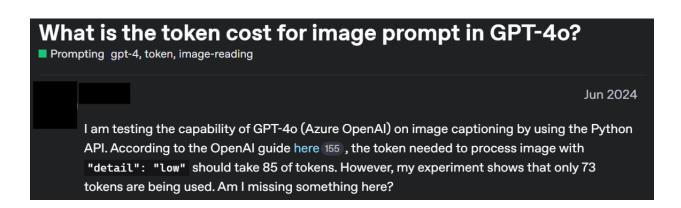
Topic 12:

Optimizing Token Usage in Prompts

- Token usage, efficiency, and prompt structure, particularly with newer models like gpt-turbo and gpt-4-turbo
- Users experimenting with system/user/message formats, and how to optimize responses
- Prompting strategies for minimizing tokens, improving instruction-following, and handling null/empty responses

- Questions on message formatting, return types, query input, and performance of the model
- Focus on using ChatGPT more effectively for short answers, types, lists, or toolbased flows



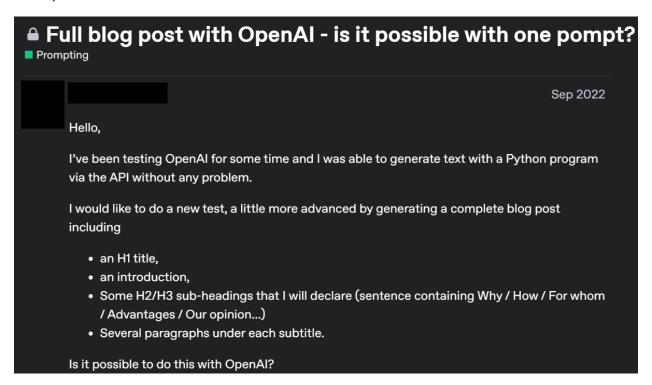


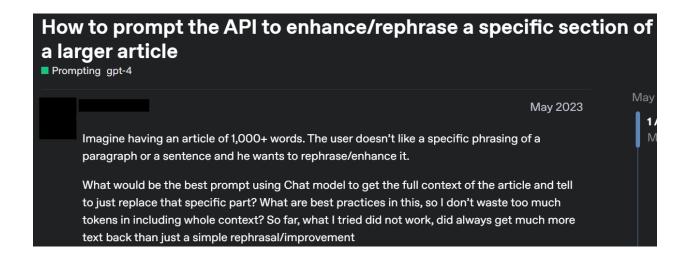
Topic 13:

Articles and Blog Writing through Prompts

- Generating or rewriting long-form content like blog posts, articles, or news content using prompts.
- Developers asking the model to produce structured documents, often by section, paragraph, or headline.
- Tasks like content expansion, article rewriting, or creating contextual pieces for different audiences.

- Frequent focus on controlling tone, length (e.g., paragraph, word), and content organization (title, section, point).
- Use cases include marketing, content creation, and document structuring using prompt-based automation.





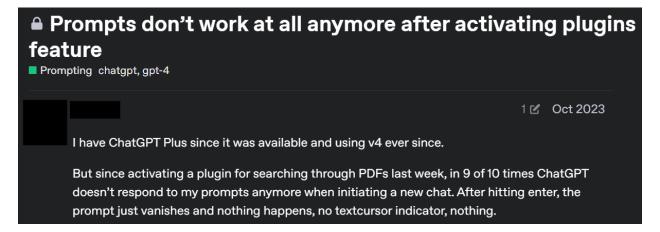
Topic 14:

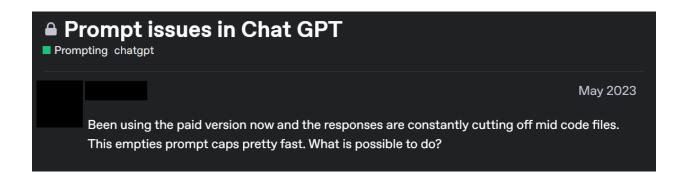
Timeouts, Errors, and Prompt Troubleshooting

Observed Patterns:

- Users frequently discuss response failures, timeouts, and models not following instructions
- Repeated mentions of "prompt not working", thread issues, or unexpected completions
- Questions related to account type (plus), new versions, conversation flow, or prompt behavior differences
- A mix of debugging, reliability concerns, and user frustration

Examples:





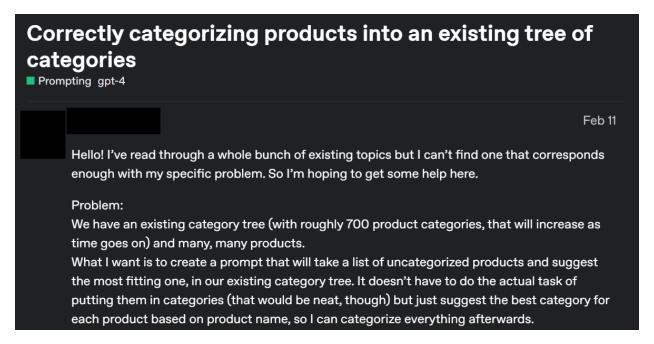
Topic 15:

Prompting for Classification and Categorization

Observed Patterns:

- Using prompts to perform classification and categorization tasks
- Developers asking models to label, sort, or group items like:
- Products, brands, services, food, websites, titles, etc.
- Prompts designed for list-based input to return structured or formatted outputs
- Usage of metadata, item names, or product info to generate or assign categories
- Examples of taxonomy building, data tagging, or automated content labeling
- Recurrent mentions of titles, articles, descriptions, and web content

Examples:



Topic -1:

General Prompting Support and Usage

- General prompting issues (e.g., "how to make this prompt work")
- Questions about model behavior, outputs, formatting, and how to get desired results
- Involves example-based prompts, prompt design, and troubleshooting
- Repeated mentions of:
- prompt, response, text, output, use, instruction, answer, system, user, assistant
- Also mentions content generation tasks like image, list, code, word, data

DALLE3 Prompt Tips and Tricks Thread ■ Prompting dalle3, dalle, gallery 3 Mov 2023 I wanted to create a master thread for all DALLE3 tricks and tips... Try to limit side-discussions, so we can make this a valuable repository of tips and tricks for

Basic DALLE3 Prompt Tips

DALLE3 API and ChatGPT Plus (or other versions...)

- Be Specific and Detailed: The more specific your prompt, the better the image quality.
 Include details like the setting, objects, colors, mood, and any specific elements you want in the image.
- 2. **Mood and Atmosphere**: Describe the mood or atmosphere you want to convey. Words like "serene," "chaotic," "mystical," or "futuristic" can guide the AI in setting the right tone.