



100 Practical Applications and Use Cases of Generative AI

APRIL 2023



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Breakthrough Technology and Promising Prospects

The rise of generative Artificial Intelligence is a major factor in the world's current rapid advances in digital technologies. With the help of this innovation, we have been able to create material that is incredibly inventive and useful as well as manage new task-accomplishing tools and approaches across several industries. Experts concur that the influence of Artificial Intelligence on the economy will rise in the coming years. These expectations are underpinned by the significant demand for these technologies, which has culminated in an unparalleled transformation in the field of Artificial Intelligence.

According to many global studies, Artificial Intelligence will change the shape of the world in the coming years. We have seen Artificial Intelligence play a significant role in shaping how humans interact with modern technologies and machines, and we can use it as a driver of future diverse and flexible innovations that keep up with rapid cultural and technological transformations and open up new horizons for innovation.

In line with the wise leadership's directives to ensure future readiness, the United Arab Emirates is keen to keep abreast of the emerging technologies, with the aim of researching the most effective means of leveraging generative Artificial Intelligence in diverse fields such as education,

healthcare, media, advanced sciences, and more. ChatGPT's emergence has attracted a remarkable turnout, with 100 million users from November 2022 to January 2023, and over one million users in the first five days.

In response to these developments, the UAE government issued the 'Generative Artificial Intelligence Guide,' which aims to address the challenges and opportunities presented by this technology. The guide examines various prompt models that can be used to obtain optimal and efficient Artificial Intelligence responses, as well as data privacy protection in the context of these digital advancements.

The 'Generative Artificial Intelligence Guide' also highlights the vast capabilities of generative Artificial Intelligence and its potential to significantly improve business productivity and quality of life, as well as various other recommendations on how to harness these innovative technologies to overcome present and future challenges across all sectors and service fields.

His Excellency Omar Sultan Al Olama

Minister of State for Artificial Intelligence,
Digital Economy and Remote Work Applications



What is Artificial Intelligence?

According to the OECD, Artificial Intelligence (AI) refers to a machine-based system that can, for a given set of human defined objectives, make predictions, recommendations, or decisions influencing real or virtual environments.

Since its inception, Artificial Intelligence has undergone numerous developments. In 1956, at a scientific conference at Dartmouth University, American computer scientist, John McCarthy, first coined the term "Artificial Intelligence". During this conference, the audience reached a consensus that AI referred to the creation of machines with intelligence similar to that of humans.

AI development can be broadly categorized into three stages: ANI, AGI, and ASI. Artificial Narrow Intelligence (ANI), also known as weak AI, refers to the development of computer systems that are designed to perform a specific task or solve a particular problem. Artificial General Intelligence (AGI),



AI Image of a person exploring a book made with Artificial Intelligence. The image was created on Midjourney.
You can copy the text below to get a similar result.

A person scouting a book that is made out of AI --v 5 --q 2 --s 750 -



AI-generated image showing the reaction of John McCarthy's (founder of AI) when he discovered Artificial Intelligence for the first time in 1956. The image was created on Midjourney.
You can copy the text below to get a similar result.

A happy-surprised reaction by John Maccarthy (the founder of AI), when he found out about AI for the first time. Assume that this was 1956 --v 5 --q 2 --s 750

also known as strong AI or human-level AI, refers to the development of computer systems that can perform any intellectual task that a human can. Artificial Super Intelligence (ASI) refers to the development of computer systems that surpass human intelligence and can perform intellectual tasks that exceed human capacity.

There are various Artificial Intelligence technologies that are used in our daily lives. Some examples include "smart writing" features that offer suggestions for email composition, spam message classifiers, and voice assistant applications like Amazon's Alexa or Microsoft's Cortana, which utilize natural language processing.

Artificial intelligence applications possess the capability to continuously learn from new experiences and make deductions based on past experiences gathered from data. In so-doing, the machine is taught how to execute specific tasks based on the knowledge it has acquired from such data.

What is Generative AI?



AI-generated image on Midjourney.

Generative AI --v 5 --q 2 --s 750

Generative AI refers to a subset of Artificial Intelligence that involves training machines to generate new and original data, such as images, music, text, or even videos. Unlike traditional AI, which operates on pre-existing data sets to recognize patterns and make predictions, generative AI can produce entirely new content by learning from existing data sets and generating something new based on that information. This technology has various applications, such as in art and design, content creation, and even the development of chatbots and virtual assistants.

Generative Adversarial Networks (GANs) are a type of deep learning model that consist of two neural networks: a generator and a discriminator. The generator creates new data instances that resemble the training data, while the discriminator evaluates whether the generated data is similar to the training data or not. During training, the generator tries to produce data that can fool the discriminator, while the discriminator tries to distinguish between the generated data and the training data.

A Variational Autoencoder (VAE) is a type of neural network architecture used for generative modeling that employs both an encoder and decoder network. The encoder network maps the input data into a latent space, while the decoder network maps the latent variables back into the original data space. By training the network to minimize the reconstruction error between the input and output data, the VAE can learn the underlying structure of the data distribution and generate new data samples from it.

Generative AI has revolutionized numerous industries by generating data for training machine learning models, producing top-notch images and videos, developing advertising texts, conducting awareness campaigns, and scripting virtual assistant dialogs for customer service and chatting. However, despite its unique capabilities, users must carefully consider the strengths and limitations of these cutting-edge applications and choose them judiciously based on the task at hand.

Note:

The guide is impartial and does not show any preference towards specific companies, institutions, or platforms. Its primary objective is to demonstrate the practical applications of generative AI and how to leverage its potential benefits.

The Importance of Protecting Data Privacy

Data privacy refers to the protection of an individual's personal information or data, including sensitive information such as financial and health data, from unauthorized access, use, or disclosure. It involves controlling how data is collected, used, stored, shared, and disposed of by organizations or entities that collect or process that data. Data privacy is an essential component of information security and is governed by various laws, regulations, and best practices aimed at ensuring the confidentiality, integrity, and availability of personal information.

Data privacy is necessary for several reasons. Firstly, it protects individuals' personal information from being accessed, collected, and used without their knowledge or consent. Secondly, it ensures that sensitive information such as financial records, medical records, and confidential business information is kept safe and

secure. Thirdly, it helps prevent identity theft and other forms of cybercrime. Additionally, data privacy is important for maintaining trust between organizations and their customers, as well as for complying with legal and regulatory requirements. Without proper data privacy measures in place, individuals' personal and sensitive information can be compromised, leading to potential harm and loss.

Transparency is crucial to data privacy because it enables individuals to know how their data is collected, processed, and used by organizations. By being transparent, organizations can provide clear and concise information about their data privacy practices, policies, and procedures. This empowers individuals to make informed decisions about whether to share their personal information and to understand the potential consequences of doing so.



A thief trying to steal information and data. The image was created on Midjourney. You can copy the text below to get a similar result.

A thief trying to steal information and data --v 5 --q 2 --s 750

Insufficient Arabic Language Applications for Natural Language Processing

Natural Language Processing (NLP) is a field of Artificial Intelligence that focuses on enabling computers to understand, interpret, and generate human language. It involves developing algorithms and models that can process and analyze large amounts of natural language data, such as written text or spoken speech.

Arabic language, spoken by over 420 million people, ranks fifth in terms of its prevalence worldwide. Nonetheless, the limited availability of Arabic language resources and tools in software applications is a significant obstacle to programming development in the Arab world, as most software applications primarily support

English and other foreign languages. The complexity of Arabic language, with rich vocalization and context-dependent word forms, presents a significant challenge in creating precise linguistic models for Arabic.

Despite the difficulties involved, there are ongoing efforts by AI and technology institutes to create Arabic language resources and tools that can be incorporated into software applications.

To learn more about the initiatives taken by these institutes, please refer to the linked article.

[Click here>>](#)



AI image of scientists in lab coats trying to push Arabic into a computer to teach it to Artificial Intelligence. The image was created on Midjourney. You can copy the text below to get a similar result.

Scientists wearing lab coats trying to push the arabic language to a computer to make it learn arabic for AI --v 5 --q 2 --s 750

Platforms at Risk of Being Sold or Dying Out

Similar to any other platform or technology, generative AI platforms are subject to the possibility of being shut down, acquired, or merged with another platform through acquisitions and sales.

The generative Artificial Intelligence market generated revenues of roughly \$86.9 billion in 2022, according to a Markets and Markets report. This sector is poised to grow at CAGR of 36.2% from 2022 to 2027, due to the surging demand for Artificial Intelligence. Various industries including healthcare, automotive, media, and wellbeing, are increasingly interested in purchasing or selling generative AI platforms.

In recent times, there have been several instances of mergers and acquisitions in the generative AI industry. One such example is the acquisition of Algorithimics, a company specializing in 3D materials creation, by Adobe in 2019.

The generative AI market is currently in its early stages of development, leading to its rapid growth. Investors and companies are also seeking investment opportunities resulting from mergers or acquisitions with generative AI companies and applications.



AI image showing the exceptional development of the Arabic language using Artificial Intelligence. The image was created on Midjourney.

You can copy the text below to get a similar result.

Arabic being developed exponentially in AI

Difficulties Associated with the Utilization of Generative AI Technologies

Generative AI technology is technically accessible on a global scale, however, the degree of its accessibility and usage may vary depending on economic, technological, and regulatory factors in different geographical areas. Developed countries with advanced digital infrastructures tend to have greater access to generative AI technology, with the United States, China, and Europe currently at the forefront of AI research and development.

Less developed countries may face challenges in accessing the latest generative AI technologies due to various factors such as inadequate technological infrastructure and regulations, including data privacy restrictions that can hinder the development and adoption of generative AI.

Certainly, there are several limitations to running generative AI applications continuously. One of the main challenges is the need for substantial computational resources to power AI models, which requires high processing power and memory. Additionally, running generative AI models beyond the operating capacity of computers can cause overheating or malfunctions.

Generative AI applications require regular maintenance and updates, just like any other software, which can hinder their ability to run around the clock. These updates are necessary to address vulnerabilities and improve performance. It is also important to provide periodic training using new data to ensure the accuracy and effectiveness of these applications.



AI image showing a man's head with a geographical location behind it. The image was created on Midjourney. You can copy the text below to get a similar result.

Man's head with a geographical location behind it

Are Inputs and Outputs Always Reliable Despite Quality-Related Concerns?

Generative AI applications may produce imperfect outputs due to inaccuracies, outdated data, inherent biases, or malicious intentions. This could result in the generation of incomplete, false, or biased content. Additionally, detecting subtle biases in the outputs can pose further challenges.

Generative AI applications rely solely on self-learning to generate text. So while they may produce text that is grammatically correct, it may not always be factually accurate, or can be misleading. Therefore, human supervision is crucial to ensuring the accuracy of the text produced by generative AI.

A report from IDC suggests that the amount of data created globally is projected to reach 175 zettabytes by 2025, a significant increase from 33 zettabytes in 2018. This growth in data volume is driving the development of advanced AI models that can generate more comprehensive and realistic content.

The progress in machine learning and deep learning algorithms has enabled the training of generative AI models with vast amounts of data. OpenAI's 3-GPT language model is a significant example, as it is trained on a massive collection of text data that exceeds 570 GB, making it one of the largest and most resilient language models available today.



AI image of three men in Arab attire in front of a digital system. The image was created on Midjourney. You can copy the text below to get a similar result.

Three men in Arab attire in front of a digital system.

How Can you Engage with and Obtain Information from Generative AI?

To effectively engage with generative AI, one must be able to comprehend the principles of interaction and exploit the potential it provides.

Here are some recommendations for handling and assimilating information from generative AI:

- **Acquire a good understanding of Artificial Intelligence:** Familiarizing oneself with the basics of AI and gaining knowledge about generative systems and how they function can enhance one's ability to interact with them proficiently.
- **Give clear instructions:** It is crucial to provide clear and unambiguous instructions when seeking information from generative AI.
- **Authenticate data reliability:** While generative AI can be beneficial in gathering information, it is crucial to authenticate the sources' credibility and verify the accuracy of the information furnished.
- **Reiterate instructions as required:** In case of unsatisfactory outcomes, reword your request or provide additional details to enhance the quality of the results.
- **Responsible utilization:** It is essential to exercise ethical and responsible usage of generative AI and acknowledge the privacy and intellectual property rights of others.
- **Stay up-to-date:** With rapid advancements in the field of Artificial Intelligence, it is imperative to keep oneself informed about the latest developments and progress.
- **Learn through experience:** To interact efficiently with generative AI, assimilate knowledge from previous experiences



AI image of a building with certain specifications and high resolution. The image was created on Midjourney. You can copy the text below to get a similar result.

prompt draw for me a building:: 16-bit::2 moonlight::2.1 360 panorama::1 wooden::1 defocus::0.5 --v 5

and devise tactics to better engage with the systems. Building on past errors and achievements can facilitate more accurate and effective information retrieval by refining the approach towards directing the system.

- Engage with the AI community: Participate in online forums and groups related to AI and machine learning to exchange experiences, tips, and ideas with fellow members of the community.
- Incorporate human intelligence: Human expertise and experience may be indispensable to verify information and elevate the quality of outcomes. Do not

solely rely on generative intelligence and do not hesitate to seek guidance from experts or colleagues when necessary.

- Critical assessment: In certain contexts, it may be indispensable to adopt a critical approach towards the information furnished by generative intelligence. Before implementing the information into projects or making crucial decisions, meticulously evaluate and analyze the data.

The above guidelines help the users to proficiently engage with generative AI, harness its capabilities, and enhance work quality while making informed decisions.



AI image of an old poet on a small boat holding a book in his hand. The image was created on Midjourney. You can copy the text below to get a similar result.

An ancient poet who wore a sword stood on a small boat. In one hand, he held a book. Surrounded by mountains, the poet looked up at the sky, where stars twinkled all around.

Reinforcement Learning from Human Feedback (RLHF)

Reinforcement Learning from Human Feedback (RLHF) is a type of machine learning technique that involves using human feedback to train an AI system. In RLHF, a human provides feedback to the AI system in the form of rewards or penalties based on the actions it takes.

The AI system then learns to optimize its actions to achieve the desired outcome based on the feedback received. RLHF is particularly useful in scenarios where it is difficult to define a clear objective, such as in creative tasks or in situations where the optimal outcome may be subjective.

Reinforcement Learning from Human Feedback (RLHF) is a relatively new and emerging field in machine learning that aims to address some of the limitations of traditional reinforcement learning algorithms. While traditional reinforcement learning algorithms are highly effective in scenarios where a clear reward function can be defined, they can struggle in situations where the optimal outcome may be subjective or difficult to define.

By incorporating human feedback, RLHF can improve the accuracy and efficiency of AI systems while ensuring that they align with human values and preferences.



AI image of an astronaut playing golf on the moon with a background of the year 2050. The image was created on Midjourney.
You can copy the text below to get a similar result.

Decorate the astronaut playing golf on the moon The background is 2050, and I want you to make it look like you're looking at the Earth and taking a driver tee shot Make a person's image bigger. Make it real and vivid, surreal fantasy golf abstract in infographic style without text, maximum texture --ar 16:9 --v 5



ChatGPT



ChatGPT

ChatGPT is an Artificial Intelligence chatbot that is built to comprehend human language and produce text responses that closely mimic natural human language. It is capable of generating accurate and contextually appropriate responses to user input.

Recently developed by OpenAI, ChatGPT is a state-of-the-art chatbot that has been trained in multiple languages using advanced deep learning techniques. Its sophisticated technology enables it to comprehensively understand text and effectively respond to a wide range of inquiries. The software has numerous potential applications across a variety of industries, including:

- **Learning and Teaching:** ChatGPT has the potential to be a valuable resource for students and teachers alike, as it can assist with learning and teaching by providing information, answering questions, and addressing challenges related to the curriculum. It can serve as an ideal virtual assistant for educational purposes.
- **Consulting and Technical Support:** ChatGPT can be utilized as an information source to offer advice and support in a wide range of technical areas such as IT, programming, engineering, and other related fields. Its ability to comprehend technical jargon and provide contextually relevant responses makes it an ideal virtual assistant for such applications.
- **Translation:** ChatGPT has the capability to enhance communication by accurately translating text between different languages, thereby facilitating cross-lingual communication.
- **Time Planning and Task Management:** ChatGPT has the potential to improve personal and professional productivity by assisting with daily organization, task tracking, and priority setting. It can serve as a virtual assistant to help manage agendas, track tasks, and optimize time management, leading to increased productivity.
- **Marketing and Advertising:** Marketing and advertising experts can utilize ChatGPT to craft appealing ad scripts and produce successful marketing content.

The applications of ChatGPT technology are extensive and diverse, encompassing various fields and industries.

[Click here](#)

#2 GPT-3 vs GPT-4

Generation	GPT-3 	GPT-4 
Reasoning		
Speed		
Conciseness		
Accuracy	Relatively advanced	More advanced than GPT-3
Performance	Depends on text and context	Better performance in a variety of tasks and applications
Ability to learn	Excellent	More sophisticated and capable of learning than GPT-3
Data	An updated database was uploaded in September 2021	An updated database was uploaded in September 2021
Uses	AI conversations, summarization, translation, question answering, content creation	Same uses as GPT-3 but with better performance and higher accuracy

Useful guidelines
and techniques for
ChatGPT



Use Cases for
New Businesses



Use Cases for
Students



Use Cases for
fresh graduates,
job seekers and
new employees



Use Cases for
Employees



How to Enhance the Effectiveness of ChatGPT?

The efficiency of the ChatGPT application can be enhanced by implementing the following measures:

1. Ask ChatGPT to disregard any prior conversations, if there were any. This is crucial to ensure that previous commands do not impact the accuracy of the new texts and responses.
2. In the second part of the prompt, specify a clear and specific goal for ChatGPT to assume the character of a domain expert. This will help avoiding general answers.
3. The third part of the request body should include a specific task for ChatGPT to perform. This will ensure that the system provides a precise and accurate response to the request.
4. The fourth part of the request body should include specific conditions for ChatGPT to follow. This will improve the likelihood of producing the most optimal and precise response.
5. In the fifth part of the prompt, ask the system whether it has fully comprehended the instructions. This is to allow the system to seek clarification on any ambiguous points.

Useful guidelines
and techniques for
ChatGPT



Use Cases for
New Businesses



Use Cases for
Students



Use Cases for
fresh graduates,
job seekers and
new employees



Use Cases for
Employees



Create a Table on ChatGPT

Upon the user's request, ChatGPT is capable of generating responses as tables. The user can ask for various inputs to be incorporated into the table.

The Prompt



Could you kindly provide me with the weekdays in English, Arabic, and Spanish and arrange them in a table format

AI image of a table facing the top of the Burj Khalifa. 8K resolution. The image was created on Midjourney. You can copy the text below to get a similar result.

Creating a table opposite to top of Burj Khalifa (Make the quality 8K) --ar 4:3 --v 5 --s 250



Useful guidelines
and techniques for
ChatGPT



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New Businesses



Use Cases for
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Use Cases for
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job seekers and
new employees



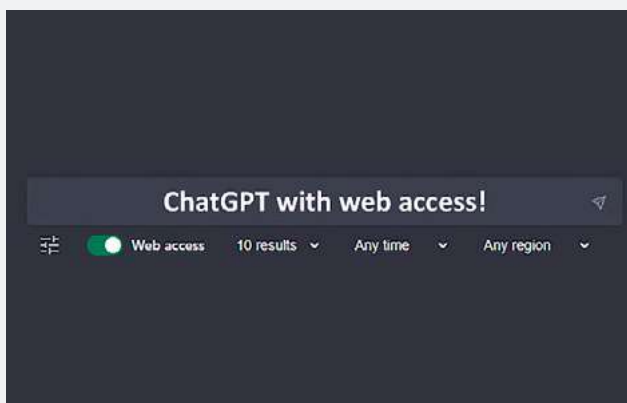
Use Cases for
Employees



Searching the Internet via ChatGPT

By selecting “Web Access,” as depicted in the image below, the request text in ChatGPT can be augmented with pertinent outcomes from the Internet. This criterion improves the significance of web results associated with the request text, resulting in more precise and current conversations.

Access to this functionality is also provided through the hyperlink below, which grants entry to the ChatGPT project’s open-source platform, i.e. access to private programming codes for anyone to review and contribute to the [code >>](#)



[To download extension, please click here >>](#)

Useful guidelines
and techniques for
ChatGPT



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New Businesses



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new employees



Use Cases for
Employees



ChatGPT + YouTube



Follow the steps below to allow ChatGPT to produce a text summary of a video from the YouTube platform:

1. To access the 'Show transcript' feature on YouTube, click on the three-dot button located beneath the video.
2. Copy the written content of the video.
3. Go to ChatGPT and type 'Summarize the following' and paste the text copied from the YouTube platform.
4. You can get different forms of summarization by specifying the type of summarization form for ChatGPT. For example, "Summarize what person X said in 15 full sentences in the form of bullet points"

AI image of the universe in a bottle of water. The image was created on Midjourney. You can copy the text below to get a similar result.

The universe in a bottle of water. the picture should be in 8K quality, make the picture to be inspiring --ar 4:3 --v 5 --s 250



Useful guidelines
and techniques for
ChatGPT



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job seekers and
new employees



Use Cases for
Employees



Ask ChatGPT to Impersonate a Specific Character

The user can ask ChatGPT to impersonate a specific character. This can result in more precise ideas and suggestions, compared to a general context.

The Prompt



Imagine you are a marketing executive at a private company, can you generate for me

Imagine you are a primary school teacher, can you suggest

Imagine you are the director of finance in a public company, can you state

AI image of a person with a computer head wearing a suit driving to work. The image was created on Midjourney. You can copy the text below to get a similar result.

A person with a head of a computer wearing a suit and commuting to work. This person is sitting in a car, and is rolling down his window, while frustrated with the traffic--v 5



Useful guidelines
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ChatGPT



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Use Cases for
Employees



Introducing New Ideas

To produce inventive texts, it can be advantageous to examine alternative perspectives, enabling individuals to adopt fresh points of view. This is because creativity and innovation often stem from embracing viewpoints that differ from conventional wisdom. ChatGPT users can prompt the system to generate novel ideas that deviate from prevailing thinking in a specific field of innovation.

The Prompt



Topic : Increasing views for blogposts

For the above topic, give examples that contradict the dominant narrative. Generate an outline for topics with some description that challenges assumptions.

AI image of 2022 Porsche GT3RS 911, attractive green color. The image was created on Midjourney.
You can copy the text below to get a similar result.

A 2022 Porsche 911 GT3RS. Make the colour of the car flashy green --ar 4:3 --v 5 --s 250



Useful guidelines
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job seekers and
new employees



Use Cases for
Employees



Advanced Brainstorming

Users can brainstorm to generate fresh solutions, opportunities, and ideas. However, it is possible that some of these ideas may not be original. In such cases, the user can request ChatGPT to identify unique and valuable ideas that can be incorporated into the original text, potentially leading to innovative insights.

The Prompt



Topic : How can I know what to prioritize ?

For the above topic, brainstorm new angles and approaches.
Prioritize ideas that are uncommon and unique.

AI Image of a large, detailed brain-like cloud. The image was created on Midjourney. You can copy the text below to get a similar result.

A big and detailed cloud that looks like a brain ,it is 8k --ar 4:3 --v 5 --s 250



Useful guidelines
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Phone app for ChatGPT?

At present, ChatGPT can be accessed via web browsing on the Internet. However, there are ways for users to create a shortcut application for quicker access to ChatGPT. The instructions for creating such an application are provided in the following link:

The Prompt



<https://beebom.com/how-use-chatgpt-app-android-ios/>

AI image of a man sitting in a rocking chair drinking coffee and looking out the window at a digital world. The image was created on Midjourney. You can copy the text below to get a similar result.

A man sitting on a rocking chair, drinking coffee, he overlooks a window and the window overlooks a digital and futuristic world --ar 4:3 --v 5 --s 250



Useful guidelines
and techniques for
ChatGPT



Use Cases for
New Businesses



Use Cases for
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new employees

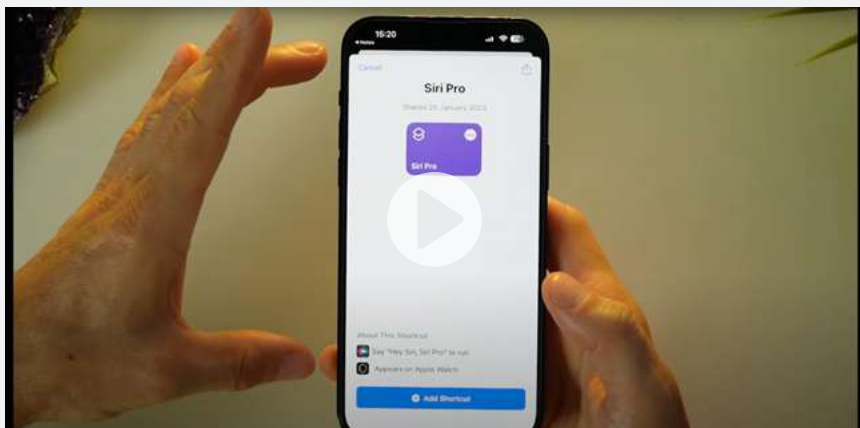


Use Cases for
Employees



Siri + ChatGPT

By following the steps below, users can utilize ChatGPT in conjunction with Siri, Apple's smart virtual assistant.



Video introducing Siri + ChatGPT

Useful guidelines
and techniques for
ChatGPT



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fresh graduates,
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Use Cases for
Employees



Cash Flow Management

The prompt below helps new business owners seeking advice from the AI-based system on cash flow management, suggestions for improving cash flow and cost management, and addressing potential obstacles that may arise in financial flows.

To receive precise and pragmatic responses, users can include the industry in which they work within the context of their request, allowing the system to provide tailored answers.

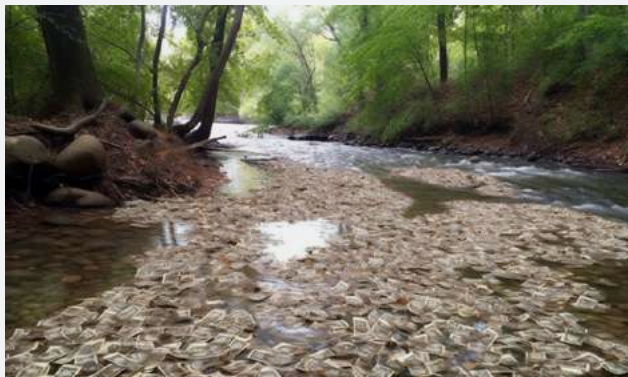
The Prompt



As a [Enter industry] business owner, I'm always looking for ways to enhance and develop my cash flow management skills. I want to make sure that I am optimizing my cash flow to cover expenses, pay employees, and invest in growing my business. What are some effective strategies or tools that I can use to improve my cash flow management skills? How can I anticipate potential cash flow issues and plan for them in advance to ensure my business's financial stability?

AI image of a river course full of paper money. The image was created on Midjourney. You can copy the text below to get a similar result.

A riverstream made out of cash, instead of water flowing downhill --ar 4:3 --v 5 --s 500



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and techniques for
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job seekers and
new employeesUse Cases for
Employees

Cultivating a Culture of Innovation

The prompt below helps new business owners seeking advice from the AI-based system on fostering a culture of innovation. It also suggests various strategies and tools for cultivating such a culture within private businesses.

To receive precise and practical responses, the user can mention their industry while making a request, allowing the system to provide relevant and accurate answers.

The Prompt



As a [Enter industry] business owner, I recognize the importance of innovation in remaining competitive and gaining an edge in the market. However, continuously generating new ideas and staying ahead of the competition can be difficult. What strategies and tools can I use to foster innovation in my business? How can I guarantee that my business remains a leader in our industry and continues to provide exclusive value to our customers?

AI image of a boy standing on a clear night under a starry sky. The image was created on Midjourney.

You can copy the text below to get a similar result.

A small boy standing below a clear night sky, the sky is filled with glowing stars. the photo should be very clean and clear. 8K Quality --c 100



Useful guidelines and techniques for ChatGPT



Use Cases for New Businesses



Use Cases for Students



Use Cases for fresh graduates, job seekers and new employees



Use Cases for Employees



Planning a Social Media Marketing Campaign

The prompt below helps new business owners seeking advice from the AI-based system on crafting a marketing plan for a social media campaign. The request generates a table for the plan, outlining the social media platforms to be utilized, the type of interaction, content creation, the time period, and the publication date.

To receive accurate and practical responses, users can specify their industry within the context of their request, allowing the system to provide relevant and precise answers.

The Prompt



Can you please create a table of social media content for my [Enter industry] business? The table should include the following columns:

- 1. Social media platforms
- 2. Type of engagement on social media
- 3. Content for the engagement
- 4. Timeline
- 5. Date column

I want to effectively plan and organize my social media strategy for my business and track the progress of my social media campaigns. With this table, I hope to ensure that my social media content is consistent, relevant to my target audience, and aligns with my overall marketing goals. Thank you in advance for your assistance.

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new employees



Use Cases for
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Create a Checklist for a Business Plan

The prompt below helps new business owners seeking advice from the AI-based system on developing a checklist for a business plan. The request includes a checklist table with three main topics: the business plan section, a description, and a tick mark to indicate completion.

Users can also ask the system to provide more detailed suggestions for the proposed sections based on the information provided.

To obtain precise and practical responses, the users can provide information about their industry within the request, allowing the system to offer relevant and accurate answers.

The Prompt



Can you create a table checklist with descriptions of each section of a business plan that I can use as a small business owner in [Insert sector] sector? The table should include the following columns:

Section of Business Plan
Description of Section
Completed (tick mark when done)

I want to make sure that my business plan is comprehensive and includes all the necessary components to be successful. With this table, I hope to understand the purpose and contents of each section of a business plan, which can help me create a strong plan that can help me secure funding, attract investors, and guide the growth of my business.

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Explaining and Proposing Customer Relationship Management Software

The prompt below helps new business owners seeking advice from the AI-based system on customer relationship management software. The request also provides suggestions for software that can improve communication and enhance overall efficiency.

By specifying the industry they work in within the request, the user can receive precise and practical responses from the system. This helps ensure that the answers provided are relevant and applicable to their specific industry.

The Prompt



Can you explain to me what a CRM is and the benefits of using one for my small business? Additionally, can you suggest some CRM options that would be suitable for my business in the [insert industry] industry? I'm looking for a solution that will help me manage customer relationships, streamline communication, and improve overall efficiency.

AI image of a small business owner in a market that looks like a Da Vinci painting. The image was created on Midjourney.

You can copy the text below to get a similar result.

A small business owner in a barter market. looks like an old Da Vinci type of painting. the small business owner is speaking to many customers and he is having a direct discussion with them, like 50 customers --v 5 --s 250



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Examining the Techniques Used to Construct a Website or Application

The prompt below helps new business owners seeking advice from the AI-based system analyzing methods on creating websites or applications. The prompt explores three primary solutions for website or app development, including using a website that specializes in such services, hiring freelancers, or working with a specialized company.

ChatGPT will also provide suggestions for resources that can aid entrepreneurs in finding services to further assist them in constructing their project.

The Prompt



As a small business owner, I'm interested in building a website or application for my business. Can you suggest some actionable steps for each option, including the use of freelancers and hiring a company? Additionally, what are some resources I can use to get started with my research and find the best solution for my needs?

I want to make sure that I choose the best approach for my business, whether that means building the website or application myself, hiring freelancers, or working with a company. I'm also interested in any resources that can help me get started with my research, such as websites or tools for comparing options and finding the best fit for my business.

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Writing a Letter/Email

The prompt below helps new business owners seeking to write a letter or email. The AI-based system will offer its perspective on composing a discussion or negotiation letter for a particular challenge or opportunity.

All you need to do is enter the required content in the designated spaces in the prompt.

The Prompt



As a small business owner, I'm looking to [discuss/negotiate] a [challenge/opportunity] with someone. Can you help me draft a letter or email that can be sent to anyone? I want to make sure that the communication is clear, concise, and professional, while still being effective in achieving my goals.

AI image of a fictional robot writing a message using a feathered pen in a realistic effect. The image was created on Midjourney.
You can copy the text below to get a similar result.

A steampunk robot writing a message using a feathered pen on a scroll, realistic, octane render, 50mm lens, film still, photorealistic, intricate detail, high definition, dramatic lighting, cinematic lighting, in the style of Wes Anderson --ar 4:3 --v 5 --s 250



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Building Effective Relations

The prompt below helps new business owners seeking advice on building effective relationships and implementing effective strategies to develop those relationships. Furthermore, the system will generate a checklist in the form of a table that includes objectives and deadlines for achieving those objectives.

The user has the option to input their industry within the prompt, which allows the system to provide more precise and practical responses.

The Prompt



As a small business owner in [Insert industry], I want to learn more about effective networking. Can you provide me with some tips on how to network effectively to grow my business? Additionally, can you create a checklist of networking goals for me to achieve in a timeline format, perhaps in a table format for easy reference?

I want to make sure that I'm making the most of my networking opportunities and building strong relationships that can help my business succeed. Thank you!

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Finding a Supervisor in the Private Sector

The prompt below helps new business owners seeking advice from the AI-based system on how to locate a supervisor in the private sector. The prompt will provide practical and actionable steps to help the user find a suitable person.

The user has the option to input their industry to allow the AI-based system to provide more precise and useful responses within the context of the request.

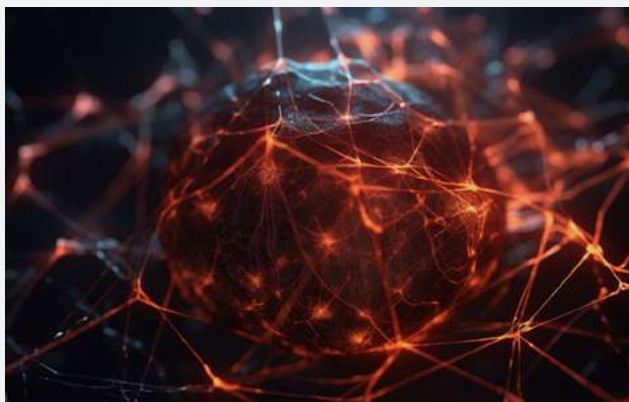
The Prompt



As a [Insert Industry] small business owner, I'm interested in finding a mentor who can provide guidance and support in my line of business. Can you suggest some practical steps for me to take to find a mentor who can help me grow my business and succeed in my industry? I'm looking for actionable advice that I can put into practice right away. Thank you!

Image of a transparent glowing web of brains connected to a spider's web. The image was created on Midjourney. You can copy the text below to get a similar result.

A network of glowing translucent brains connected by spider web, octane rendered, hyperrealistic, 8k, highly detailed, a network of glowing translucent brains connected by spider web, photo realistic, 4k, octane render, dramatic lighting, hyperdetailed, high resolution --ar 4:3 --v 5 --s 250



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Suggesting 50 Innovative Ideas to Increase Sales and Reduce Costs

The prompt below helps new business owners seeking the views of an AI-based system on generating innovative ideas to boost sales and minimize costs. The system offers 50 practical ideas that are specific to the owner's industry, with an emphasis on actionable suggestions customized to the business. The user can input their industry for more precise and useful answers.

The user has the option to input their industry within the prompt, which allows the system to provide more precise and practical responses.

The Prompt



As a small business owner in [insert industry], I'm always looking for ways to improve my bottom line. Can you suggest 50 practical and innovative ideas that I can implement to either increase sales or decrease costs? I'm looking for specific and actionable ideas that are tailored to my industry, rather than generic concepts. Thank you!

AI image of Innovation.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

Innovation --c 100



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Developing a Presentation

The prompt below helps new business owners to seek the opinion of the AI-based system on structuring a presentation. The request entails creating a checklist in accordance with the business sector of the project owner.

The user has the option to input their industry within the prompt, which allows the system to provide more precise and practical responses.

The Prompt



As a small business owner in [insert industry], I would like to create a presentation to showcase my services to potential corporate clients. Can you help me by providing a structure for the presentation in a table format as a checklist, and also leave space for me to insert my own content? I want to make sure that my presentation is clear, concise, and effective in communicating the value of my services. Thank you!

AI image of a building under construction. The image was created on Midjourney. You can copy the text below to get a similar result.

Building under construction.
8K ultra-clear. --v 5 --c 100



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Practical Hiring Methods

The prompt below helps new business owners seeking the advice of the AI-based system on talent recruitment for their projects. ChatGPT provides practical recommendations and methods for hiring the right talents based on the specific needs and characteristics of the business sector.

The user has the option to input their industry within the prompt, which allows the system to provide more precise and practical responses.

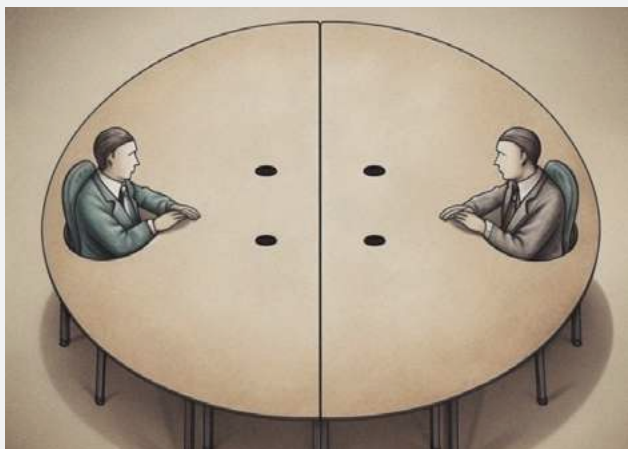
The Prompt



As a small business owner in [insert industry], I'm looking to hire a new employee for my business. Can you provide me with actionable steps to take in the hiring process? I want to make sure that I'm following best practices and attracting the right candidates for the job. Thank you!

AI image of a job interview in the HR department on a curved table. The image was created on Midjourney. You can copy the text below to get a similar result.

HR department interviewing a candidate for the first time. the HR department are on one side. while the interviewee is on the other side. they are sitting on two different tables opposite to each other. the shape of the table are arcs. 8K ultra-clear. --v 5 --c 100



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Working with Freelancers

The prompt below helps new business owners seeking advice on how to work with freelancers to achieve their goals. The AI-based system will provide actionable strategies and steps for selecting freelancers, as well as recommend materials and resources for finding suitable candidates.

The user has the option to input their industry within the prompt, which allows the system to provide more precise and practical responses.

The Prompt



As a small business owner in the [Insert industry] industry, I need to hire a freelancer for an upcoming project. Can you provide me with actionable steps and best practices for hiring and working with freelancers? Additionally, could you suggest some resources and websites for finding and hiring freelancers that are tailored to my industry?

AI image of a dimly lit law firm and a person looking like a lawyer. The image was created on Midjourney.

You can copy the text below to get a similar result.

A law firm library with nice lighting and decor. Includes a person working in the corner --ar 4:3 --v 5 --s 250



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Outlining the Steps of Rolling Out New Products or Services

The prompt below helps new business owners seeking advice on creating a step-by-step schedule for launching new products or services. The system will provide tailored recommendations and resources relevant to the specific industry to ensure a smooth and efficient product launch process.

The user has the option to input their industry within the prompt, which allows the system to provide more precise and practical responses.

The Prompt



As a small business owner in the [Insert industry] industry, I'm interested in rolling out new products or services [Insert details about product/service]. Can you provide me with a checklist in the form of a table outlining actionable steps for rolling out new products or services? Additionally, could you suggest some resources and websites that are tailored to my industry and that I can use to support my product launch? Thank you!

AI image of few rockets launched together. The image was created on Midjourney. You can copy the text below to get a similar result.

Launch of rockets in parallel, the quality of the photo should be 8K. — s 1000 --ar 4:3 --v 5 --s 250



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Creating Content for the Website/ Newsletter/Social Media Posts

The prompt below helps new business owners seeking advice on generating content for their website, newsletter, or social media post. By entering various specifics into the prompt, the user can receive near-precise suggestions on the content they require.

To ensure accuracy and suitability of the content for their website, the user has the option to input details within the square brackets [...] while removing any unnecessary prompts from the prompt. For instance, the user may opt to retain the section that prompts for website content creation while disregarding the sections asking for newsletter and social media post content.

The Prompt



As a small business owner, I need to create content for my [website/newsletter/social media post] that accurately represents my [brand/product/service] and communicates with my [message/promotion] effectively. Can you help me by providing draft content for the [website/newsletter/social media post]?

For the [website], could you please provide draft content for the following sections:



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Home page: [Insert specific details about what you want to highlight on your home page, such as your unique selling proposition, featured products/services, or a welcome message]

About Us: [Provide information about your company's history, mission statement, and team members]

Services/Products: [Highlight your key services or products and explain their benefits to customers]

Contact Us: [Provide contact information for your business, such as your phone number, email address, and physical address]

Testimonials: [Include customer testimonials to build social proof and trust with potential customers]

For the [newsletter], could you please provide draft content for the following sections:

Introduction/Welcome: [Provide a warm welcome to your subscribers and introduce the purpose of your newsletter]

Recent News/Updates: [Share any recent company news or updates, such as new product launches or upcoming events]

Featured Product/Service: [Highlight a specific product or service that you want to promote]

Upcoming Events: [Share details about any upcoming events or promotions that your subscribers should know about]

Call to Action: [Encourage your subscribers to take a specific action, such as visiting your website or making a purchase]



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For the [social media post], could you please provide draft content that includes the following:

Purpose of post: [Describe the purpose of your post, such as promoting a new product or sharing a company update]

Key message: [Draft a message that will resonate with your target audience and encourage engagement]

Call to Action: [Encourage your followers to take a specific action, such as liking or sharing your post, or visiting your website]

AI image of planet earth facing a huge moon. The image was created on Midjourney. You can copy the text below to get a similar result.

Planet earth facing a huge moon. the moon should be glowing brightly with a blue ambience. the photo should be 8K.
— s 1000 --ar 4:3 --v 5 --s 250



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Outlining an Essay

The prompt below helps students develop an essay outline. This prompt will suggest counterarguments and compare the available arguments with their respective counterarguments.

By providing details such as the essay topic, word count, and subject, the user can input the necessary information into the prompt, allowing the system to generate an outline for the essay.

The Prompt



As a student, I need help drafting an outline for my essay. Can you assist me with creating an outline that is [insert number of words] long and tailored to the subject of [insert subject] and the topic of [insert topic]? Additionally, can you help me contrast my arguments with other arguments on this topic?

AI image of Atlantis under the water. The image was created on Midjourney. You can copy the text below to get a similar result.

Atlantis under the water photo should be
8K --ar 4:3 --v 5 --s 250



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Simplifying Difficult Concepts

The prompt below helps students seeking the input of an AI-based system on how to simplify complex concepts and rephrase problems in a more straightforward manner. Additionally, this prompt will provide examples to aid in the comprehension of the simplified concept.

To receive an accurate response, the user may input the concept or term into the prompt, allowing the system to provide a suitable explanation.

The Prompt



As a student, I'm having trouble understanding the concept of [enter concept/term here]. Can you please explain it to me in a very basic way, and provide specific examples to help me better understand?

AI image of very detailed
photo of a spider web.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

Very detailed photo of a spider web photo
should be 8K --ar 4:3 --v 5 --s 500



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Identifying the Best Learning Technique for the Student

The prompt below helps students evaluate and determine the most effective learning technique for them, whether it be visual, auditory, or kinesthetic. The prompt includes a comprehensive explanation of each learning technique, accompanied by relevant examples, and offers practical steps to help identify the most suitable learning technique for the student.

The Prompt



As a student, I want to understand my learning style better so I can study more effectively. Can you help me determine whether I am a visual, auditory, or kinesthetic learner?

Please provide a questionnaire or assessment to help me determine my learning style. Additionally, can you explain each of these learning types and provide examples of effective study techniques for each one? Lastly, I would like to have a dedicated space to enter my responses to the questionnaire or assessment. Thank you!

AI image of Students sitting in a classroom in the 1930s. The image was created on Midjourney. You can copy the text below to get a similar result.

Students sitting in a classroom in the 1930s. the picture is in black and white. all students are focused on the teacher who is giving a lesson. 8K --ar 4:3 --v 5 --s 500



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Organizing a Study Plan

The prompt below helps students seeking to enhance their productivity by developing a study plan. To do so, the user can provide details such as the desired study hours, subjects, and the day(s) they intend to study.

To receive an accurate response, the user may input relevant details into the prompt, allowing the system to generate a suitable and relevant output.

The Prompt



As a student, I would like to create a schedule for my studying that will help me manage my time effectively. Can you please create a table for me that outlines my study schedule?

- I would like the table to include the following information:
- Date/Day [Insert details]
- Time slots for studying (e.g. 9am-10am) [Insert time slots]
- Subject to study during each time slot [Insert subjects]

Please create the table with enough rows and columns to cover the timeframe that I will be studying for, and provide me with a clear layout that is easy to read and follow. Thank you!

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ChatGPT as an English Teacher

The prompt below helps students seeking assistance in improving their English language skills. The system will function as an English teacher by generating a series of questions for the student to answer. Once the student has responded, the system will offer feedback and advice to assist in their language development.

The Prompt



I'm a university student looking to enhance my English writing skills. Could you please ask me some questions to test my knowledge and understanding of the language? After each question, please provide me with a rating and feedback to help me improve. I'm eager to learn and take your feedback into consideration, so please don't hesitate to be detailed and specific in your feedback.

AI image of teacher in France in the 1800s teaching in a classroom about René Descartes. The image was created on Midjourney. You can copy the text below to get a similar result.

A teacher in France in the 1800s teaching in a classroom about René Descartes, In front of the students 8K --ar 4:3 --v 5 --s 500



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Citing References

The prompt below helps students requiring assistance in locating and citing references in a specific style. The user may input details such as the citation style, author, reference title, etc. into the prompt, allowing the system to generate a complete and accurate citation.

The Prompt



I'm working on an academic paper and need help citing a reference in a [Enter citation style] citation style. Can you please assist me with this? Here's the information I have:

- Type of source:
- Author(s):
- Title of the source:
- Title of the container:
- Publication date:
- Publisher:
- Volume and issue number (if applicable):
- Page numbers:
- DOI or URL (if applicable):

Please help me create a citation for this source in the citation style of my choice."

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Finding Academic References for a Specific Topic

The prompt below helps students seeking assistance in finding academic references related to a specific topic. By inputting the topic into the prompt, the system will provide recommended academic references on the given topic.

The Prompt



I'm a university student and I'm looking for academic sources on a specific topic for a research paper. Can you help me find some relevant sources? Please tell me how to proceed and provide me with a list of sources.

Topic: [insert topic of interest here]

AI image of an academic sitting alone in Oxford's university Library. The image was created on Midjourney. You can copy the text below to get a similar result.

An academic sitting alone in Oxford's university Library reading a journal, where the only light that is allowing him to read is a small candle. The picture should be shown in a very realistic way. 8K --ar 4:3 --v 5 --s 500



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Quoting Specific Sources

The prompt below helps students seeking assistance in locating quotes from various individuals on multiple topics. By inputting the person's name and the topic of interest, the system will extract several quotes by the individual on the given topic.

The Prompt



Can you please help me find quotes by a specific person for an essay or speech? Please provide a list of quotes by [person's name] in the following topic: [Insert topic]

AI image for Superman with a book in a very realistic way. The image was created on Midjourney.

You can copy the text below to get a similar result.

Superman flying dodging bullets to reach to a Big Book. The picture should be shown in a very realistic way. 8K --ar 4:3 --v 5 --s 500



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Writing a Speech

The prompt below helps students seeking assistance in writing a speech on a particular topic. By outlining the desired elements to be included in the speech, the system will generate a clear and high-quality speech tailored to the user's needs.

The Prompt



Can you please help me write a speech on [topic] for an upcoming event? Please provide the following details to help personalize the speech:

- [The occasion and audience of the event]
- [The tone and style of the speech]
- [Key points or ideas to be included in the speech]
- [Any specific quotes, anecdotes, or references to be included]
- [Desired length and format of the speech]

AI image for a person standing on a stage giving a speech. The image was created on Midjourney.

You can copy the text below to get a similar result.

Someone standing on a stage giving a speech make it look super real and that the audience are interacting with the person --ar 4:3 --v 5



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Summarizing Texts

The prompt below helps students seeking assistance in summarizing texts in a clear and precise manner that meets their requirements. By providing the user's specifications in the request, the system can generate an accurate summary of the text that aligns with the user's needs.

The Prompt



Can you please summarize this piece of text for me in the form of bullet points or full sentences in a table? Please provide the following details:

- The piece of text that needs to be summarized : [Type here]
- The key points or ideas to be included in the summary : [Type here]
- The format and layout of the summary table, including any specific headings or sections : [Type here]
- Any additional instructions or requirements for the summary : [Type here]

AI image of real batman giving a speech in the UN.
The image was created on Midjourney.
You can copy the text below to get a similar result.

The real batman giving a speech in the UN. Show the green background of the UN. He should be using his body language as he is giving the speech. The picture should be ultra-releistic. 8K --ar 4:3 --v 5 --s 500



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Evaluating Critical Thinking

The prompt below helps students seeking assistance in testing the critical thinking skill, by answering a set of questions suggested by the system. Based on the answers, the system will give a detailed assessment of the user's critical thinking skills.

The user may attach the request and write the subject so that the system can measure the skills of critical thinking.

The Prompt



Can you help me assess how critically I'm thinking about a specific subject? Please provide me with a list of questions to answer about [the subject of interest] that will help me evaluate my critical thinking skills.

AI image of a young man with aspirations who opens a door from which only light can be seen. The image was created on Midjourney. You can copy the text below to get a similar result.

A young person with goals and aspirations opening a door that only light could be seen through --ar 4:3 --v 5 --s 500



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Assessing Various Note-Taking Techniques

The prompt below helps students outline various note-taking techniques and assist them in selecting the one that suits them best.

The system will provide a list of advantages and disadvantages for each type of note-taking technique.

The Prompt



What are the different types of note-taking techniques? How can I determine which one works best for me? Please provide examples, pros, and cons for each technique to help me make an informed decision.

AI image of A picture of a person carving graffiti on the wall dating back to the era of Inca era. The image was created on Midjourney. You can copy the text below to get a similar result.

Someone carving drawings in the Inca civilization times on a wall --ar 4:3 --v 5 --s 500



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Assessing Procrastination Habits

The prompt below helps students identify whether they have a tendency to procrastinate. In addition to the evaluation, the system will provide a range of strategies for overcoming procrastination and establishing beneficial habits.

The Prompt



Can you help me determine if I am a procrastinator? Please provide me with a points-based test and the corresponding interpretation of results. Additionally, can you suggest some strategies to help me overcome this habit?

AI image of a person trying to pull a stuck rope as hard as he can. The image was created on Midjourney.

You can copy the text below to get a similar result.

Someone trying to pull a rope as hard as he can, the person is using two hands to pull the rope. make the generated photo to be ultra-realistic 8K. --ar 4:3 --v 5 --s 500



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Evaluating the Study Environment

The prompt below helps students assess their overall study environment using a point-based system and provides recommendations on how to improve it.

The Prompt



Can you help me evaluate my study space and suggest ways to enhance it? Please provide me with a points-based test to assess my current study environment, along with the interpretation of results. Additionally, can you suggest some strategies to help me improve my study space based on the assessment?

AI image of an elegant office with a classic style located in Hampshire, with a wonderful view. Atlantis under the water. The image was created on Midjourney.

You can copy the text below to get a similar result.

An tidy office. classic style. situated in a small library in an attic, in Hampshire, the attic has a window that overlooks greenery. the attic and office style is based on mahogany wood. make the generated photo to be ultra-realistic 8K.
--ar 4:3 --v 5 --s 500



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Build Your Dialogue Skills

The prompt below helps students improve their debating skills. It suggests various actions and techniques to enhance their ability to participate in debates and manage them effectively.

The Prompt



Imagine that you are a student who wants to improve your ability to ask questions and engage in class discussions. Can you suggest any techniques or resources to help me become a more active participant in my classes?

AI image of an of a dialogue between Albert Einstein and Erwin Schrödinger dating back to 1950 at Princeton University in a very realistic setting, with high accuracy and certain specifications. The image was created on Midjourney. You can copy the text below to get a similar result.

Albert Einstein debating with Erwin Schrödinger in the 1950 in Princeton University. make each figure to stand on a podium in front of the other, and in the middle, there is a small table. Make the generated photo to be ultra-realistic 8K. --ar 4:3 --v 5 --s 500



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ChatGPT Assumes the Role of a Job Interviewer

The prompt below helps fresh graduates, job seekers and new employees, pass a job interview. The AI acts as a virtual job interviewer, presenting commonly asked interview questions. Users can practice answering these questions and receive feedback and evaluation from the system, improving their chances of landing a job.

For a more accurate interview, the user needs to specify the job position they are applying for, as well as the industry they are interested in.

The Prompt



Assuming the role of an interviewer, please provide me with a list of questions for the position of [insert position] in the [insert sector] industry. Please include a space for me to provide my responses. After providing my answers, can you give me feedback on my responses to help me improve my chances of getting the job?

AI digital style image of a man sitting at a table is interviewed through a screen. The image was created on Midjourney.
You can copy the text below to get a similar result.

A digital drawing in the style of Anime. of a man wearing a suit, sitting on a round table, being interviewed through a screen. make the generated photo quality 8K. --ar 4:3 --v 5 --s 500



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Expanding Your LinkedIn Contacts

The prompt below helps fresh graduates, job seekers and new employees find jobs. It provides a table containing practical techniques and approaches to enhance their LinkedIn profiles, as well as useful advice on how to broaden their network.

To improve the user’s LinkedIn profile and increase their connections, the ChatGPT prompt provides a table with practical strategies and methods, along with helpful suggestions.

The Prompt



Can you provide me with actionable steps to make my LinkedIn profile more attractive and unique? Please present these steps in a table format, and also include advice on how to effectively expand my network on the platform.

AI image of thousands of stars at night, all glowing, linked by a noticeable star. The image was created on Midjourney. You can copy the text below to get a similar result.

Thousands of stars, at night, all glowing, and are linked together with a visible link.
8K. --ar 4:3 --v 5 --s 500



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Salary Negotiation

The prompt below helps job seekers, fresh graduates and new employees with practical strategies and methods for negotiating a salary and offers responses to salary-related questions that may arise during the negotiation process.

The Prompt



Can you provide me with tips and strategies to negotiate my salary effectively when enrolling in a job? Please provide me with a step-by-step guide and some key points to keep in mind during the negotiation process. Additionally, can you give me examples of how to respond to common salary-related questions and objections that may arise during the negotiation?

AI image of big star almost
absorbing a smaller star.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

A big star almost absorbing a smaller star.
8K. --ar 4:3 --v 5 --s 500



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Assessing the Adaptability Levels of New Employees

The prompt below helps fresh graduates, job seekers and new employees test their adaptability in the workplace and provides strategies to improve their ability to adjust and succeed in their career.

The Prompt



Can you help me assess how well I am adapting to my new working environment? Please provide me with a test system to evaluate my current level of adaptation, along with an interpretation of results. Additionally, can you suggest some strategies to help me enhance my adaptation to the new environment based on the assessment?

AI image of a flower growing in the middle of molten lava. The image was created on Midjourney. You can copy the text below to get a similar result.

Flower growing in the middle of molten lava c 100



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Assessing Communication Skills

The prompt below helps fresh graduates, job seekers and new employees assess their communication skills in the workplace by administering a test based on key criteria and recommending strategies, drawn from books, studies, and models, to improve their communication abilities with colleagues and managers.

The Prompt



Can you help me evaluate my communication skills with my colleagues and managers and suggest ways to improve them? Please provide me with a test system to assess my current level of communication skills, along with an interpretation of results. Additionally, can you suggest some strategies to help me enhance my communication skills based on the assessment? Please support each technique that you propose with a book, study, or framework to back it up.

AI image of a boston dynamics robot, sitting on a table. The image was created on Midjourney.
You can copy the text below to get a similar result.

A boston dynamics robot, sitting on a table
writing a letter with a quill. --v 5



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Showcasing the Strengths of a New Employee

The prompt below helps fresh graduates, job seekers and new employees evaluate their skills, identify their passions and talents, and determine their strengths and areas for improvement. The system will provide a test based on specific key points and suggest strategies based on relevant books, studies, and models.

The Prompt



As a new joiner to a company, how can I effectively convey that I possess a certain set of skills to my colleagues and superiors? Please provide me with actionable steps to showcase my skills and highlight my strengths in the workplace.

AI image of a person thinking drawn by stars. The image was created on Midjourney. You can copy the text below to get a similar result.

Stars drawn as a person, while the person is thinking 8K. --ar 4:3 --v 5 --s 500



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Identifying Work Culture

The prompt below helps fresh graduates, job seekers and new employees with new ideas on how to identify the type of work culture they fit in, based on the widely-used “Competing Values” framework for assessing the work environment. Moreover, the prompt provides guidance on how to navigate and work effectively in different types of work cultures.

The Prompt



As a new employee, I want to understand the work culture of my company. Can you explain how I can use the Competing Values Framework to assess the work culture and provide advice on how to navigate it effectively? Specifically, can you suggest how I should act and what to prioritize within each type of culture identified by the framework?

AI image of a situate the Colosseum, Rome, Great Wall of China, Taj Mahal, India, Machu Picchu, Peru, Chichén Itzá, Mexico and Petra, Jordan on an island in the middle of the Pacific Ocean. The image was created on Midjourney. You can copy the text below to get a similar result.

Situate the following : The Colosseum, Rome, Italy. ... The Great Wall of China. ... The Taj Mahal, India .. Machu Picchu, Peru. ... Chichén Itzá, Mexico. ... Petra, Jordan.. place all of these landmarks on an island in the middle of the pacific ocean. 8K. --ar 4:3 --v 5 --s 500



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Measuring the Level of Professionalism

The prompt below helps fresh graduates, job seekers and new employees with a professionalism test consisting of crucial points and recommends effective strategies and steps to enhance the employee's professionalism.

The Prompt



Can you provide me with a point-based test to assess my level of professionalism in the workplace? Additionally, can you offer strategies and tips on how I can improve my professionalism, supported by research or best practices in the industry? Please include actionable steps that I can take to enhance my professional image in my work environment.

AI image of skyscrapers
in Sheik Zayed Road, Dubai.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

Sheik Zayed Road Skyscrapers --ar 4:3 --v
5 --s 500



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Writing an Email

The prompt below helps fresh graduates, job seekers and new employees create a professional email through a fill-in-the-blank format. The system will provide the user with the necessary prompts to ensure that the email is written to a high standard and meets the user's requirements.

The Prompt



Can you help me write an email on [topic/subject]? Please include the following information in your response:

- Recipient's name and email address : [Insert details]
- Purpose or reason for the email : [Insert details]
- Desired outcome or action from the recipient: [Insert details]
- Any important details or background information: [Insert details]
- Tone or level of formality required: [Insert details]
- Closing or sign-off: [Insert details]

AI image of a man in his forties, sitting writing a letter in the 1970s. The image was created on Midjourney. You can copy the text below to get a similar result.

A middle-aged man writing a letter in the 1970's. --ar 4:3 --v 5 --s 500 -



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Suggesting Work-Related Books

The prompt below helps fresh graduates, job seekers and new employees by recommending a list of helpful books in the user's field of work based on the subject entered by the user in the prompt space.

The Prompt



I'm looking to expand my understanding in my field and would like to read some highly rated and widely read books. Can you suggest a list of introductory books in [Insert topic of interest] ?

AI image of a of a modern library with shelves, lights and a robotic arm picking a book.

The image was created on Midjourney.

You can copy the text below to get a similar result.

A modern library that has white shelves, and bright white straps. A robotic machine with a robotic arm that is grabbing a book and bringing it down. Make the photo to be ultra realistic. --ar 4:3 --v 5 --s 1000



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Suggesting Recognized Certificates in Your Field

The prompt below helps fresh graduates, job seekers and new employees who are seeking to enhance their professional credentials. In this prompt, the system will recommend a variety of highly recognized and globally accepted certifications related to the user's specified field. The user will need to provide the field they wish to explore.

The Prompt



"I'm interested in pursuing some accredited certifications in my field to enhance my career prospects. Can you suggest some of the top certifications in [insert field] that are highly valued by employers? Additionally, please provide details on the requirements to attain these certifications, any associated costs, and resources I can use to prepare for them."

AI image of a realistic picture of a raining sky with scientific certificates. The image was created on Midjourney. You can copy the text below to get a similar result.

A sky filled with certificates (make the photo to be ultra-realistic, 8K) c 100



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SWOT Analysis to Help You Choose Between Studying and Working

The prompt below helps fresh graduates, job seekers and new employees compare the benefits and drawbacks of pursuing a higher degree versus gaining practical work experience. The user will need to specify their field of study and the sector they wish to work in. The system will provide relevant statistics and information to help the user make an informed decision.

The Prompt



"I'm trying to decide between pursuing a higher degree [Insert degree] or gaining more practical work experience [Insert industry]. Could you create a SWOT analysis comparing the two options and support statements with statistics? Please include strengths, weaknesses, opportunities, and threats for each option to help me make an informed decision."

AI image of a bright link
between satellites in space.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

A bright link between satellites in the
space. make the photo be ultra-realistic
--ar 4:3 --v 5 --s 500



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Mock Interview Questions

The prompt below helps individuals who are new to the job market and are preparing for job interviews. The system will offer a list of recommended questions that job applicants can ask during their interview to demonstrate their interest in the job and learn more about the company and position.

The Prompt



"I'm preparing for a job interview and I want to know what types of questions I should ask during the interview. Can you provide me with a list of questions that I can ask?"

AI image of a person in the middle of the desert wearing an Armani suit, sitting on a chair with a mahogany table in front of him. The image was created on Midjourney. You can copy the text below to get a similar result.

A person in the middle of the desert, wearing an Armani suit sitting on a chair, and in front of him is a table made out of mahogany wood. The person is sitting in the middle of the desert. --ar 4:3 --v 5 --s 500



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Report Structure Suggestions

The prompt below helps fresh graduates, job seekers and new employees seeking jobs to create a structured report based on a specified topic, as well as offering guidelines and recommendations for effective report writing.

The Prompt



"Can you provide me with an outline for a report on [Insert topic]? Please include the necessary sections and information that should be included to ensure that the report is comprehensive and effective. Additionally, can you provide any tips or best practices for researching and writing?"

AI image of a construction site in the 1990s where the building is still in its early development. The image was created on Midjourney. You can copy the text below to get a similar result.

Construction site in the 1990's. The building being constructed is still in its first phase. --ar 4:3 --v 5 --s 1000



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Confidently Asking for Help

The prompt below helps fresh graduates, job seekers and new employees who are struggling with the challenges of starting a new job. By filling in the blanks in the prompt, the system will provide specific and practical steps to overcome these challenges, as well as provide assistance with certain work-related topics.

The Prompt



"I need to ask someone for something at work, but I'm feeling hesitant and don't want to come across as demanding. Can you suggest a step-by-step approach that I can take to make the request in a professional manner? Please provide tips on how to frame the request and any language to use that can help me feel more comfortable and confident in making the ask."

AI image of a person in a white suit walking through time surrounded by people in gray suits in Times Square. The image was created on Midjourney.

You can copy the text below to get a similar result.

A person wearing a full white suit walking through the time in the middle of Times Square. Many other people are also walking in Times Square, however all other individuals are wearing a full grey suits. Make the picture to be detailed and ultra-realistic 8K.--ar 4:3 --v 5 --s 500



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Task Management (Part I)

The prompt below helps employees who wish to learn about the Eisenhower Matrix and Time-blocking technique. The system will explain the two methods and their advantages, as well as provide practical tips on how to use them effectively to prioritize tasks and manage time efficiently.

The Prompt



"Can you explain to me what the Eisenhower Matrix and time-blocking technique are, and how I can combine them in a creative way to enhance my productivity? Please provide examples of how I can use these techniques in my daily work routine and any tips on how to make the most of them."

AI image of a wall built by clocks symmetrically in the middle of a park in Baden-Baden. The image was created on Midjourney.
You can copy the text below to get a similar result.

A wall being built fully by alarm clocks. The clocks should be analog. The wall is being built in a middle of a garden situated in Baden-Baden. Make the picture detailed and ultra-realistic 8K. --ar 4:3 --v 5 --s 500



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Task Management (Part II)

The prompt below helps employees integrate the Eisenhower Matrix and Time-blocking technique into a table that can help them prioritize tasks and improve productivity.

To complete this request, the user needs to provide specific tasks that need to be accomplished and the amount of time available to work on them. The system will then create a table that combines both techniques, allowing the user to manage their time more effectively and efficiently.

The Prompt



Can you create a time-blocking schedule, in a table format, for me based on my list of tasks? Please include the following fields:

List of tasks that I need to complete

1. [Insert task]
2. [Insert task]
3. [Insert task]
4. [Insert task]
5. [Insert task]

Working hours: [Insert time]

Break times : [Insert time]

Using the Eisenhower Matrix, please categorize each task based on its level of importance and urgency. This will help ensure that the most critical tasks are prioritized appropriately.

Please make sure that the fields are clearly labeled so I can easily enter the necessary information.

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Generating Innovative Ideas

The prompt below helps employees to generate creative ideas on a specific topic that they should identify by filling in the blanks in the prompt.

The Prompt



"Can you generate for me [Insert number] innovative ideas about [Insert topic] topic?"

AI image of a wall built by clocks symmetrically in the middle of a park in Baden-Baden. The image was created on Midjourney.
You can copy the text below to get a similar result.

A wall being built fully by alarm clocks. The clocks should be analog. The wall is being built in a middle of a garden situated in Baden-Baden. Make the picture detailed and ultra-realistic 8K. --ar 4:3 --v 5 --s 500



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Project Management

The prompt below helps employees seeking information about successful project management techniques. By requesting this prompt, the system will suggest innovative project management techniques based on the Project Management Professional (PMP) syllabus, which is considered the best in the field.

The Prompt



Can you provide me with practical tips from the PMP syllabus on project management and suggest resources to support each tip? I want to ensure that I am utilizing best practices and have access to relevant materials for successful project management.

AI image of a tight rope stretched between two airships and a man trying to stand with a pole on the tightrope. The image was created on Midjourney. You can copy the text below to get a similar result.

A tight rope stretched between two airships. A man trying to stand with a pole on the tightrope. --v 5



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Developing a Scope of Work for a Project

The prompt below helps employees generate a project scope of work by providing the necessary information in the blanks within the prompt. Additionally, the system will provide general guidance on how to create multiple scopes of work.

The Prompt



"Can you create a Scope of Work (SOW) for me? Please include the following components for me to fill in:

1. Project overview and objectives : [Insert information here]
2. Deliverables and milestones : [Insert information here]
3. Timeline and deadlines: [Insert information here]
4. Resources and material needed: [Insert information here]
5. Roles and responsibilities of each party: [Insert information here]
6. Budget and payment terms: [Insert information here]

Please provide a clear area for me to type in the information, and include any additional instructions or tips that may be helpful.

AI image of a 1930s blueprint
of a building in New York.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

Drawing a blueprint in the 1930s for a
building in New York. --v 5



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Writing a Clear and Accurate Speech

The prompt below helps employees generate a precise and well-crafted speech, by providing specific details in the prompt. This would ensure that the generated speech meets the user's specific requirements.

The Prompt



Can you assist me in writing a speech on a specific topic?

Here is the description of the speech:

1. The topic or theme of the speech: [Insert topic here]
2. The purpose of the speech: [Insert purpose here]
3. The intended audience: [Insert audience description here]
4. The desired length of the speech: [Insert the desired length here]
5. Any specific points or key messages to include: [Insert points/messages here]
6. Any personal anecdotes or stories to incorporate: [Insert anecdotes/stories here]
7. Tone or level of formality required: [Insert tone/formality here]
8. The setting or occasion where the speech will be given: [Insert setting/occasion here]
9. Any additional information that may be relevant: [Insert additional information here]

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Developing a Presentation Structure (Part I)

The prompt below helps employees request an introduction to various presentation frameworks and obtain general advice on each of them, including their main characteristics.

The Prompt



What are the different frameworks I can use when creating a presentation that is based on slides? I would like to know more about the different approaches that can be used to structure a presentation. Please provide a brief overview of each framework, including its key features and when it would be most appropriate to use.

AI image of a man preparing a presentation. The image was created on Midjourney. You can copy the text below to get a similar result.



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Developing a Presentation Structure (Part II)

The prompt below helps employees create a presentation outline. To do so, the user needs to specify the presentation framework selected in the previous prompt, as well as the presentation topic.

The Prompt



Can you generate a detailed outline for the [Insert framework] framework, applied to the topic [Insert topic], that incorporates the key elements of the framework and their relevance to creating an effective presentation?

AI image of a person skydiving. The image was created on Midjourney. You can copy the text below to get a similar result.

A person skydiving --ar 4:3 --v 5 --s 500



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Keeping in Touch

The prompt below helps employees develop a schedule for maintaining and improving their professional network according to the time they specify in the prompt. The user will need to fill in the blanks to allow the system to create a personalized schedule that will help them stay connected with their network.

The Prompt



Can you create a schedule for me to stay in touch with my professional network? Please include the following fields in a table format:

1. List of people I should stay in touch with: [Insert names]
2. Frequency of contact: [Insert Frequency]
3. Additional column to indicate if a meeting was scheduled or not
4. Checklist column to mark off when contact has been made

Please make sure that the fields are clearly labeled so I can easily enter the necessary information.

AI image of a large number of mobile phones. The image was created on Midjourney. You can copy the text below to get a similar result.



A sea of phones --ar 4:3 --v 5 --s 500

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Learning Concepts Based on Feynman's Technique

The prompt below helps employees seeking new concepts using the Feynman method of learning developed by physicist Richard Feynman for simplifying complex concepts. By filling in the blanks with the specific topic, the system will provide step-by-step instructions on how to apply the technique effectively.

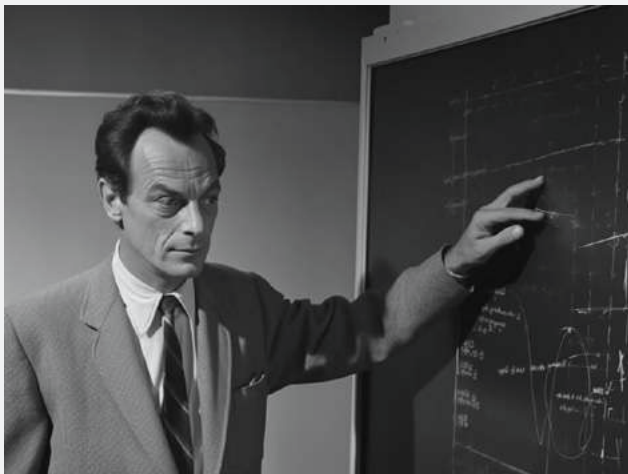
The Prompt



I'm interested in learning more about [Subject of Interest], and I've heard about the Feynman method of learning. Can you provide me with actionable steps and examples of how to apply the Feynman method to learn about this subject? I would appreciate a clear and concise explanation, including any resources or tools that could assist me in my learning process.

AI image of a Richard Feynman trying to explain a hard concept. The image was created on Midjourney. You can copy the text below to get a similar result.

Richard Feynman trying to explain a hard concept on a chalkboard. --ar 4:3 --v 5 --s 500



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Recommending a Book on a Specific Topic

The prompt below helps employees request book recommendations on a specific subject. Users can fill in the blanks with the topic of interest, and the system will provide recommendations for advanced books.

The Prompt



I'm looking to expand my understanding in my field and would like to read some highly rated and widely read books. Can you suggest a list of advanced books in [Insert topic] ?

AI image of a huge library.
The image was created on
Midjourney.
You can copy the text below to
get a similar result.

A huge library c 100



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Motivating Employees

The prompt below helps employees find actionable methods and real-world examples of motivating employees, along with suggesting strategies and ideas.

The Prompt



What are some effective methods for motivating employees, and how can I implement these methods in a practical and actionable way? I am looking for specific strategies and tactics that I can use to boost morale, increase productivity, and improve overall job satisfaction among my team members. Please provide clear examples and practical advice that I can apply in my workplace.

AI image of a very clear proton accelerating. The image was created on Midjourney. You can copy the text below to get a similar result.

A proton accelerating. The proton looks very clear. --ar 4:3 --v 5 --s 500



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Improving Critical Thinking and Problem-Solving Skills

The prompt below helps employees find techniques for enhancing their critical thinking and problem-solving abilities.

The Prompt



How can I improve my problem-solving and critical-thinking skills?

AI image of person who has reached the top of Mount Everest carrying Oxygen tank on his back. The image was created on Midjourney. You can copy the text below to get a similar result.

A person just finished climbing Mount Everest. He has an Oxygen tank on his back. Make the picture look super realistic, 8K quality. --ar 4:3 --v 5 --s 500



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Summarizing Emails

The prompt below helps employees create email summaries. The user can copy and paste the email into the prompt box for processing.

The Prompt



Can you please help me summarize an email and identify the action point required from my side? I received an email but I am not sure what I need to do next. Please provide me with a brief overview of the email content and specify the action that is expected from me

[Insert email]

AI image of person holding a magnifying glass towards a letter. The image was created on Midjourney.
You can copy the text below to get a similar result.

A person holding a magnifying glass towards a letter. --ar 4:3 --v 5 --s 500



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Identifying the Employee's Strengths and Weaknesses

The prompt below helps assess employees' strengths and weaknesses and enhance their abilities throughout their career.

The Prompt



Can you provide me with actionable steps and methods for identifying the strengths and weaknesses of my employees? I'm looking for ways to better understand the skills and abilities of my team members so that I can assign tasks and responsibilities more effectively.

AI image of sun with other stars. The image was created on Midjourney.
You can copy the text below to get a similar result.

Sun with other stars.--ar 4:3 --v 5 --s 500





Midjourney



Midjourney

Similar to OpenAI's DALL-E, Midjourney is an Artificial Intelligence image generator that produces images based on a user-provided description. It has been utilized by various TV shows, journals, newspapers, and institutions.

Some of the institutions and programs that are using Midjourney.

**CORRIERE
DELLA SERA**

The Atlantic

LAST
WEEK
TONIGHT
WITH JOHN OLIVER

**The
Economist**



[Click here](#)



A galactic horse. This image has been generated on Midjourney.

Copy the prompt below to get a similar image.



Your name Today at 12:07

galaxies, spirals, space, nebulae, stars, iridescent, intricate detail, in the shape of a horse, octane render, 8k, --q 2 --ar 2:3 --uplight





A falcon snatching a fish from the water. This image has been generated on Midjourney.

Copy the prompt below to get a similar image.



Your name Today at 12:07

Beautiful falcon catching a fish, cinematic lighting --ar 4:3
--upbeta





A ship in a stormy sea with a moonlit sky. This image has been generated on Midjourney.

Copy the prompt below to get a similar image.



Your name Today at 12:07

A real photographic landscape painting with incomparable reality, Ominous sky, Sailing boat, Lotus, Huge waves, Starry night, Volumetric lighting, Clearing, Realistic, artstation --ar 4:3



Other Platforms



Jasper

Jasper is an AI-powered aide that assists businesses with producing and enhancing their content through helpful features such as image searching, text response creation, and organizing ideas that align with the user and employer's specifications.

Video
introducing
Jasper:



[Click here](#)

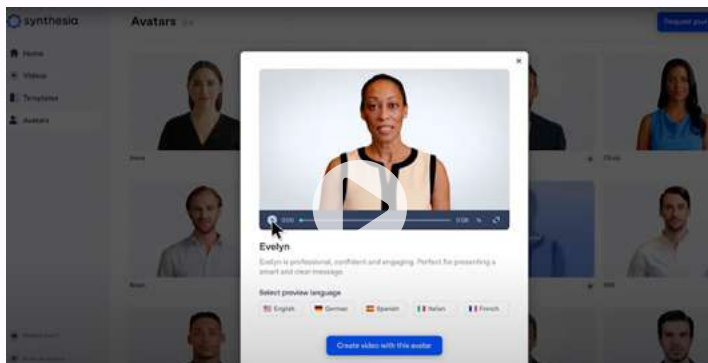


Synthesia

In just a few minutes, this platform utilizes a written prompt to generate genuine visual content (in the form of a video) for a virtual character. To use this service, the user must first create an account and then input the desired scenario they wish for the virtual character to present.

Using AI technology, Synthesia will then transform the written prompt into a complete visual production.

Video
introducing
Synthesia:



[Click here](#)



DALL·E 2

DALL·E 2 is an AI-based system developed by OpenAI to transform people's written prompts into images and paintings.

Providing more information and specific details in the written prompt can lead to the creation of precise and creative artwork or a particular image generated by DALL·E 2.

Video
introducing
DALL·E 2:



[Click here](#)

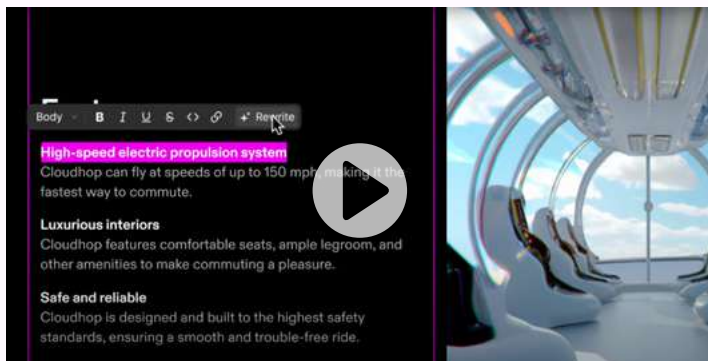


Tome

Tome is an AI-based platform that facilitates interactive and efficient presentation creation by allowing users to input their ideas through a prompt.

To enhance the visual support for the presentation text, Tome employs DALL-E 2, a platform used to generate images using AI.

Video
introducing
Tome



[Click here](#)

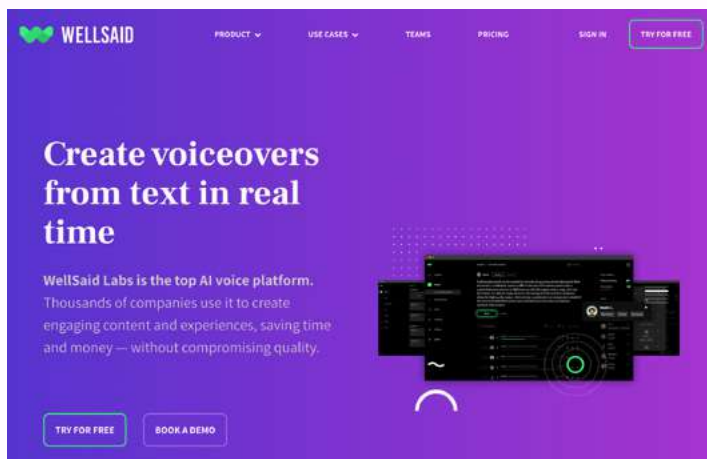


WellSaid

WellSaid is an AI-based technology helps in seamlessly and effectively transform written text into high-quality audible content.

Companies that focus on content creation can benefit from this technology as it can expedite the content creation process and reduce expenses.

Wellsaid's
website:



[Click here](#)



Runway

Runway is a platform that leverages AI to facilitate the process of editing visual content, including tasks such as removing backgrounds from images, editing pictures, tracking animations, and generating images based on written descriptions.

Runway has launched a service that allows users to merge multiple visual components into a single design, enabling them to add motion from one video element to another (although this service is still in beta).

Video
introducing
Runway:



[Click here](#)



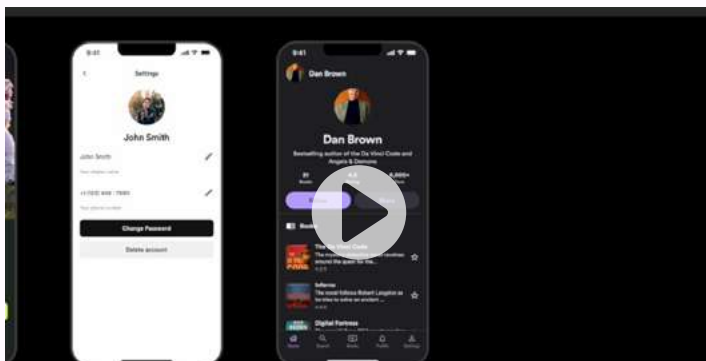
Galileo AI

Galileo AI is a platform that is currently in beta. It is based on AI to create customized designs for mobile apps.

Users can provide design specifications through text input, and the platform generates the design in a short time.

One of the advantages of this platform is to minimize the costs and time required for designing a user interface.

Video
introducing
Galileo AI:



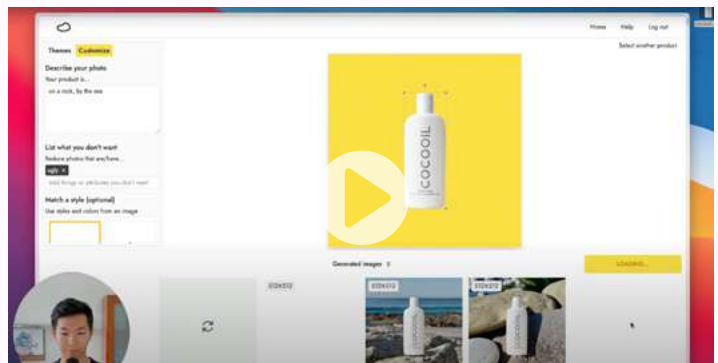
[Click here](#)

Pebblely

Pebblely is a platform dedicated to designers, employers, and innovators. Users can upload product images to the platform and use its features to remove the background and replace it with a more suitable one that aligns with the brand.

Furthermore, users can enhance the quality of the images using the platform's tools.

Video
introducing
Pebblely:



[Click here](#)

GPTZero

GPTZero

GPTZero is a website that can determine the likelihood that a given text was generated by Artificial Intelligence.

Users can simply copy and paste the text onto the website and receive an output.

Video
introducing
GPTZero:

Try GPTZero 📌

Pre-fill with examples:

Type in the text you want to check for AI involvement (minimum 250 characters)

or, choose a file to upload

Accepted file types: pdf, docx, txt

☒ I agree to the terms of service

[Click here](#)

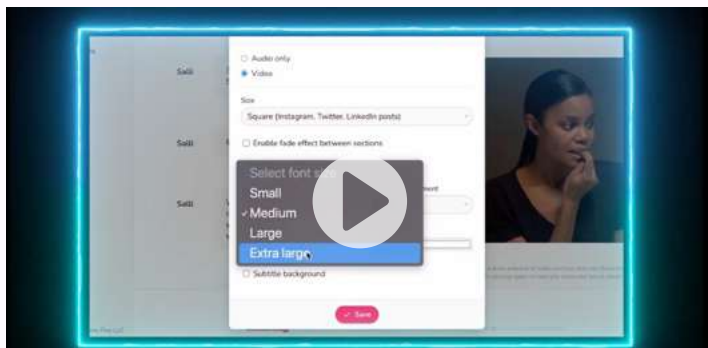


Fliki

Fliki is a platform based on AI text-to-video technology and is used to transform written text into visual content.

Over 250,000 global enterprises have employed this platform.

Video
introducing
Fliki:



[Click here](#)



Cody

Cody is an intelligent assistant that operates using AI, much like ChatGPT. It is capable of being customized to suit the needs of your business, operations, clients, and contacts.

Cody supports your team, answer inquiries, assist in creative work, identify and resolve obstacles, and propose inventive concepts.

Cody's website



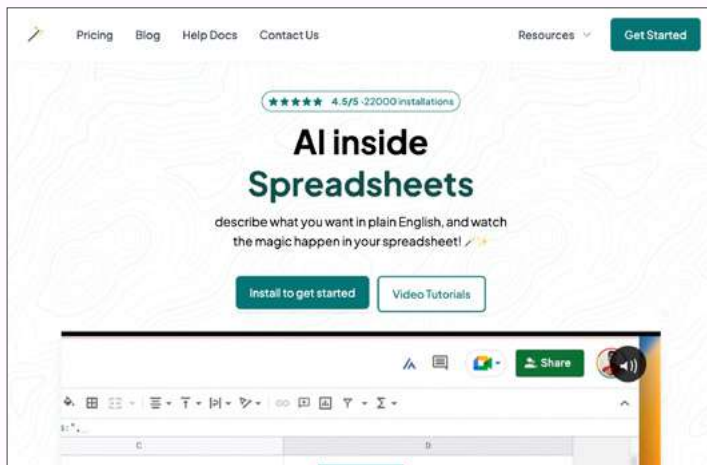
[Click here](#)

SheetAI

SheetAI is a platform that uses Artificial Intelligence to allow users to create spreadsheets by simply typing in a prompt. After processing the prompt, the platform converts it into a format that can be accessed via Google Sheets.

The platform utilizes AI technology to automate data analysis processes.

SheetAI's
website



[Click here](#)

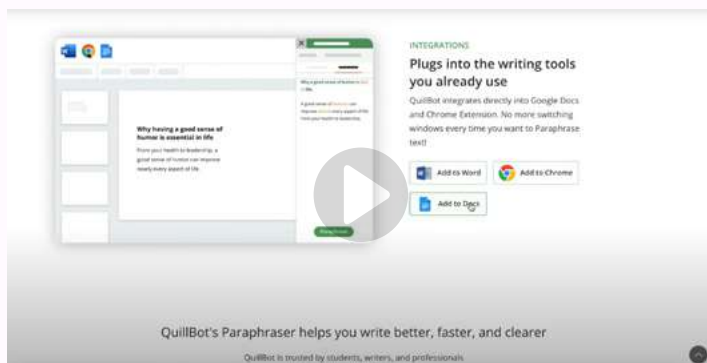


Quillbot

Quillbot is an AI-powered platform that rewrites texts based on the language or writing style preferences of the user.

This platform can save up to 75% of the time spent on reviewing, editing, and proofreading.

Video
introducing
Quillbot:
(non-official)



[Click here](#)

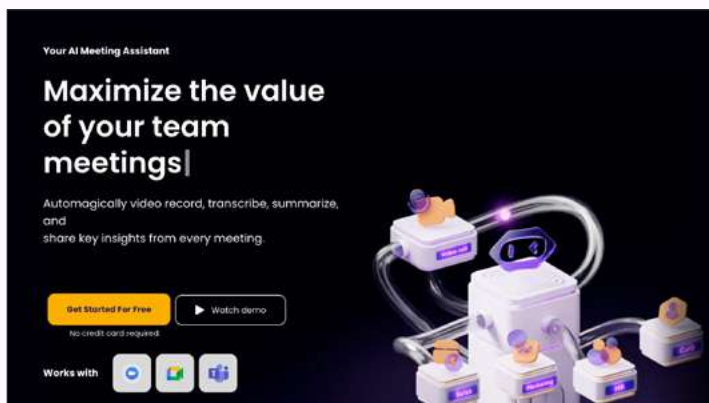


MeetGeek

MeetGeek is an intelligent meeting assistant that utilizes Artificial Intelligence. It can record virtual meetings, transcribe audio content into written text, automatically summarize the content, and highlight the most crucial ideas from each meeting.

Meeteek can be integrated with various other platforms such as Zoom, Microsoft Teams, and Google Meets.

MeetGeek's
Website



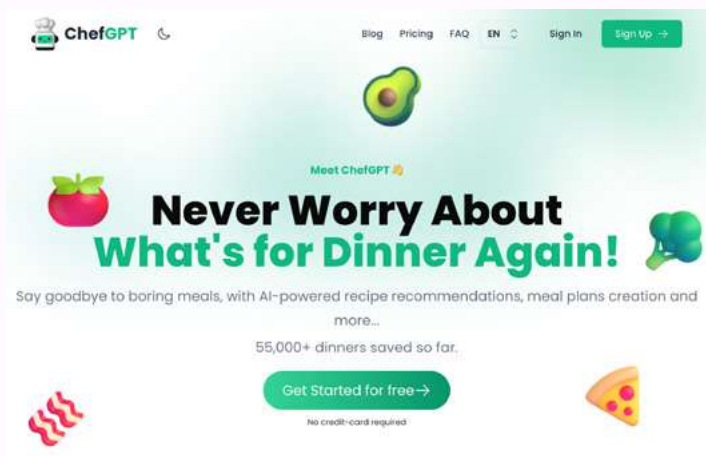
[Click here](#)



ChefGPT

ChefGPT is a virtual assistant that uses ChatGPT technology to help users with cooking tasks. ChefGPT generates a variety of meal recipes tailored to the user's preferences by taking specific user inputs.

ChefGPT's Website



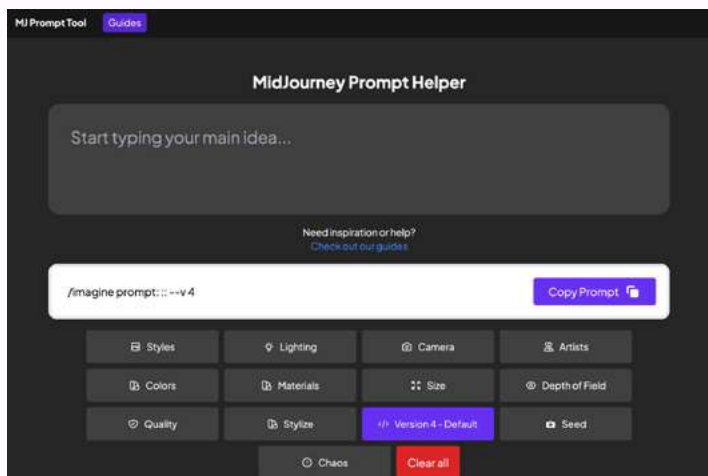
[Click here](#)

MJ Prompt

MJ Prompt is a tool that generates more authentic text for Midjourney automatically. To create the desired output, users can choose their preferred style, lighting, camera type, drawing method, colors, and materials.

Users can copy the material generated by the tool and paste it into Midjourney to achieve a more precise image in accordance with the prompt.

MJ Prompt
Tool's Website



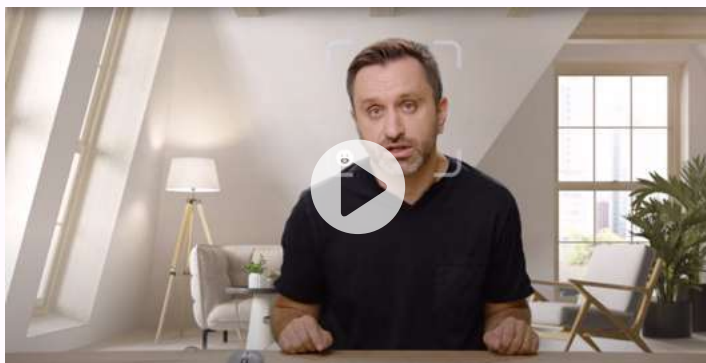
Click here



Krisp

Krisp is a virtual meeting technology designed to eliminate any unintended background noise caused by secondary speakers. The platform can also track the user's speaking time to measure their level of participation during the virtual meeting.

Video
introducing
Krisp



[Click here](#)

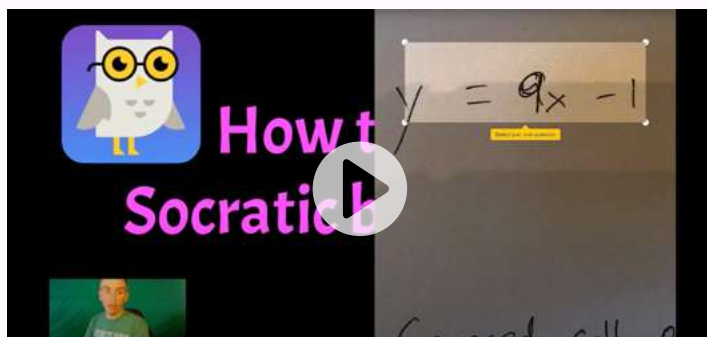


Socratic

Socratic is a mobile app that helps users solve mathematical problems. Users can input or take a photo of the problem, and Socratic will guide them through the necessary steps to solve it

Socratic is developed by Google.

Video
introducing
Socratic



[Click here](#)

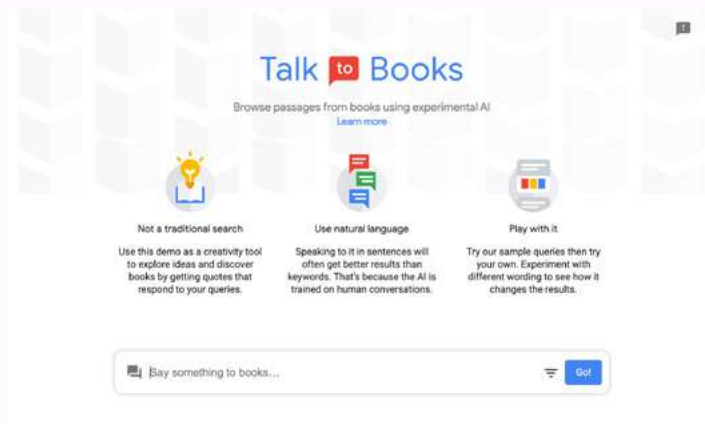


Talk to Books

Talk to Books is a website where users can ask questions by typing them into the search box. The platform employs an Artificial Intelligence system to search a massive library of books for relevant answers to the user's questions. The outcomes are then presented as quotes from various books.

Talk to Books is owned by Google

Talk to Books's
website



Click here

Podcast.ai

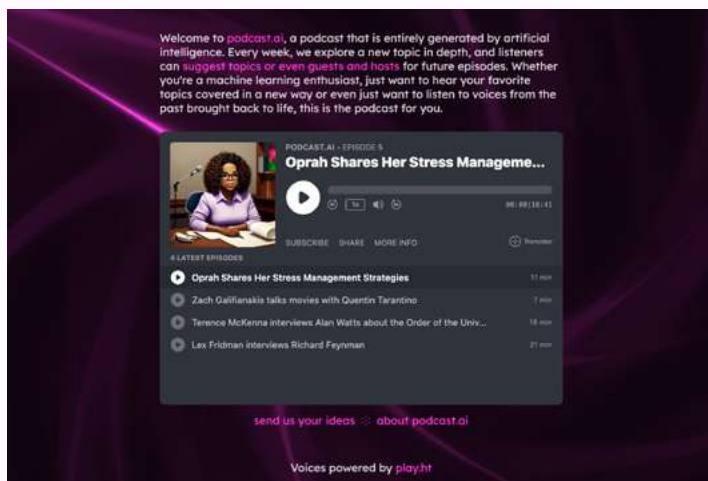
Podcast.ai is a project that aims to use Artificial Intelligence to create podcast episodes featuring real people who have never been interviewed before.

To create a unique interview, the AI generates material based on the person's previous works or experiences.

For example, it could generate a podcast episode based on a conversation between interviewer "Lex Friedman" and physicist "Richard Feynman."

The Swiss company "Sniper" is behind this project.

Podcast.ai's
website



[Click here](#)



Excelformulabot

Excelformulabot is an AI-based bot that creates formulas and commands for the Excel platform.

When the user inputs a specific order containing a prompt, the bot generates an equation to solve the problem.

The Excel Formula Bot is compatible with both Excel and Google Sheets, which are well-known spreadsheet applications.

Excelformulabot's website

[Click here](#)

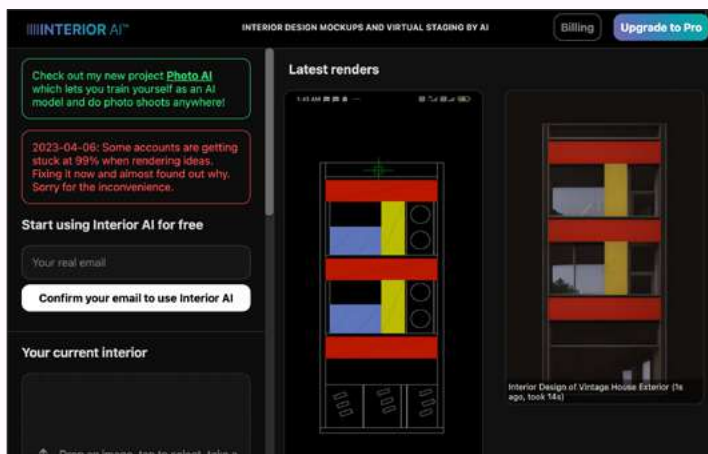


Interior AI

InteriorAI is a software that utilizes Artificial Intelligence to create design ideas that assist in the development of interior design concepts.

To generate multiple suggestions for a particular space, the user must provide an image of the area that requires modification and answer a set of specific questions.

InteriorAI's
website



[Click here](#)

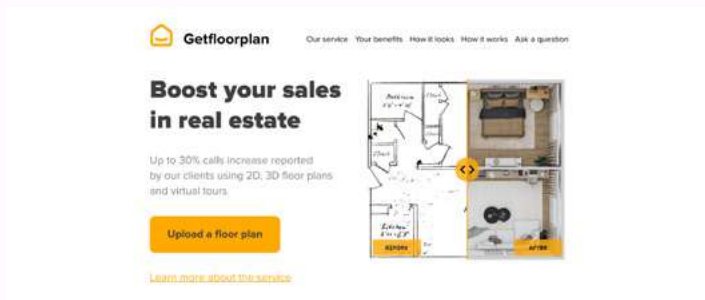


Getfloorplan

Get Floorplan is a program that utilizes Artificial Intelligence to produce 2D and 3D floor plans.

To create a higher-quality drawing, the user must upload the initial design into the program, which will then transform it using AI technology.

Get Floorplan's
website



[Click here](#)



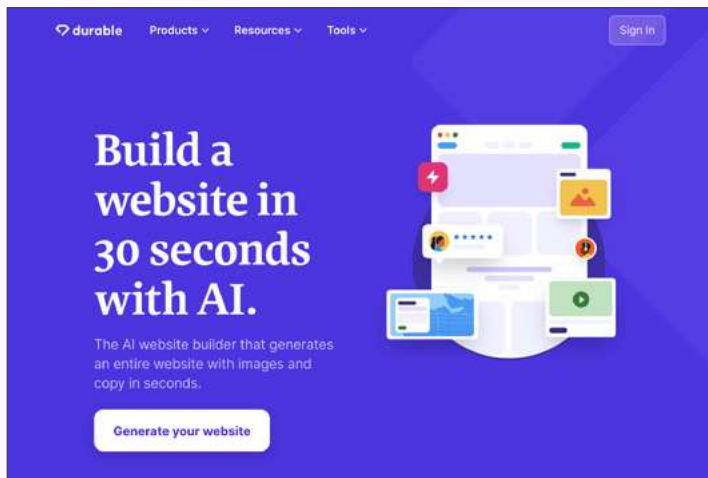
Durable

Durable is a website builder software that utilizes Artificial Intelligence to construct a website in just 30 seconds.

By providing specific inputs regarding the type of website to be created, the platform can generate a fully functional site.

According to the company, Durable has generated over 600,000 websites to date.

Durable's
website



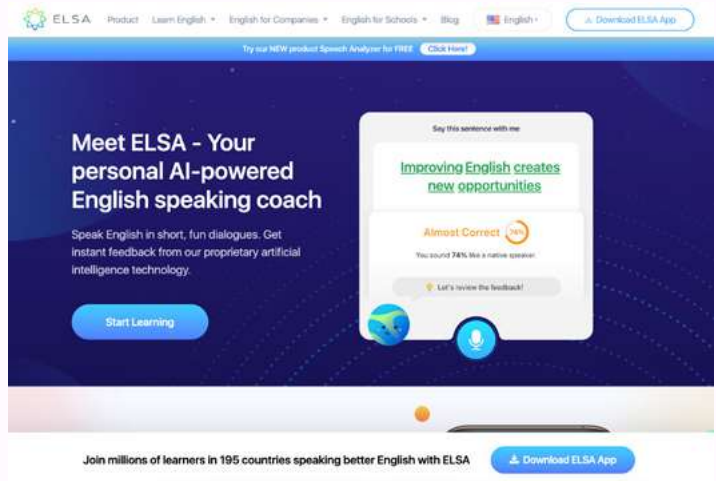
[Click here](#)



ELSA

ELSA is a mobile application powered by Artificial Intelligence that helps users improve their English-speaking proficiency. By speaking into the phone's microphone, the app utilizes AI to provide feedback and suggestions for language improvement.

Elsa's website

[Click here](#)

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