

2nd edition



DALL-E 3

Full Playbook

A complete journey of styles, examples and tools

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New in this edition

(Under 'Part 1 Getting Started')

- 1) Inpainting with DALL-E on ChatGPT
- 2) Style guides on OpenAI's DALL-E GPT
- 3) Minor fixes and improvements

The updates will significantly enhance the usability of the DALL-E images you create and make your process more efficient.



Scan here for our Udemy
bestseller DALL-E course

This playbook is dedicated to anyone who

- 1) wants to learn DALL-E 3**
- 2) is keen to master image prompts**
- 3) intends to generate unique images**
- 4) seeks to explore multiple use cases**
- 5) wishes to create images as they imagine**





PART 1

Getting Started



PART 2

Photography
Style References



PART 3

Art Movement
Style References



PART 4

Art Medium
Style References



PART 5

Visual Storytelling
Style References



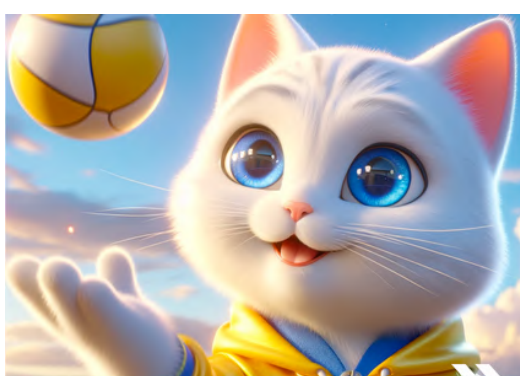
PART 6

Design & Text
Style References



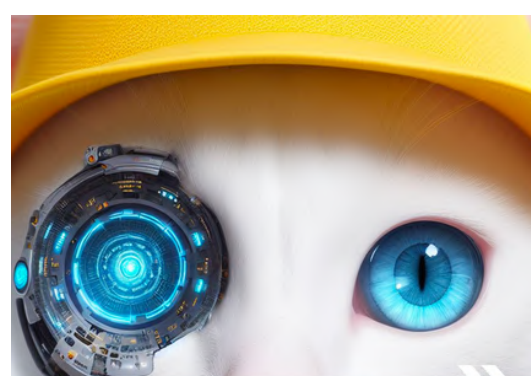
PART 7

Capturing Actions



PART 8

Leveraging Tools



PART 9

Scaling with
Custom GPTs



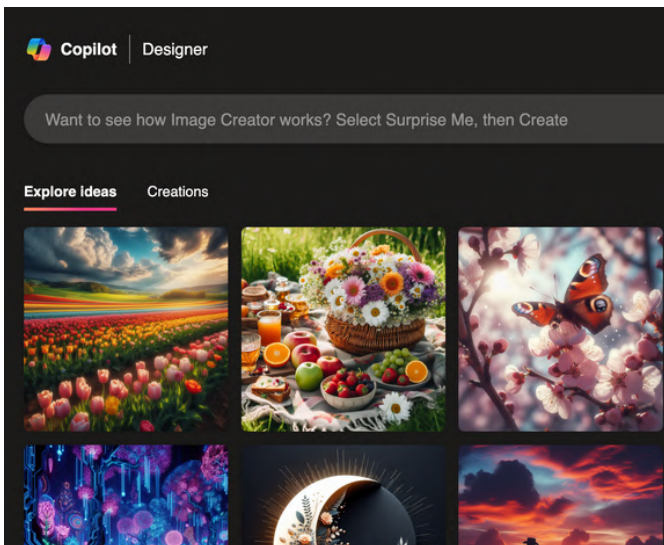
PART 1

Getting Started

You can use DALL-E 3 for free on Microsoft Copilot & Designer

Designer (via Bing)

bing.com/images/create



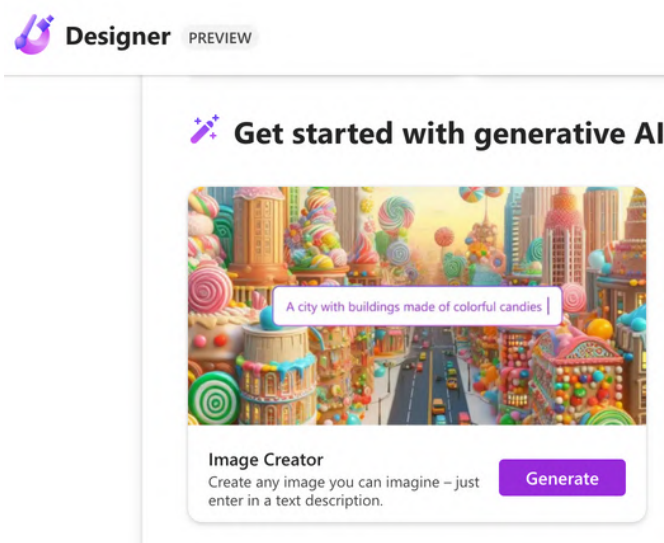
Designer (via Copilot)

copilot.microsoft.com



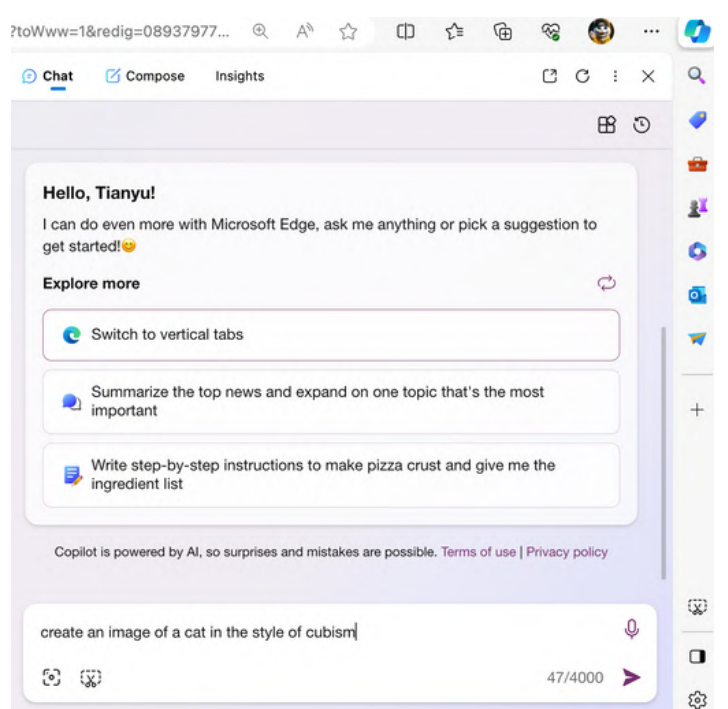
Designer (home page)

designer.microsoft.com



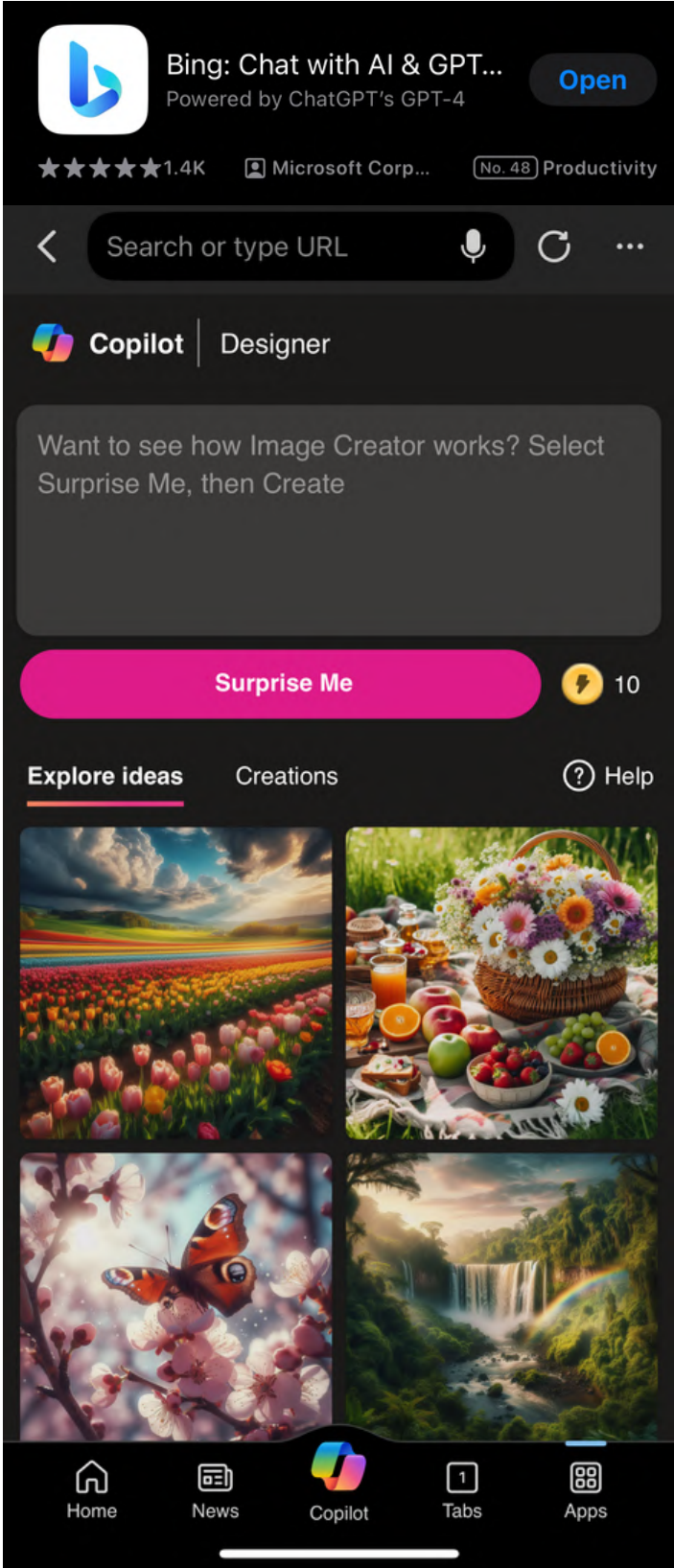
Copilot Sidebar

Copilot sidebar on Edge Browser

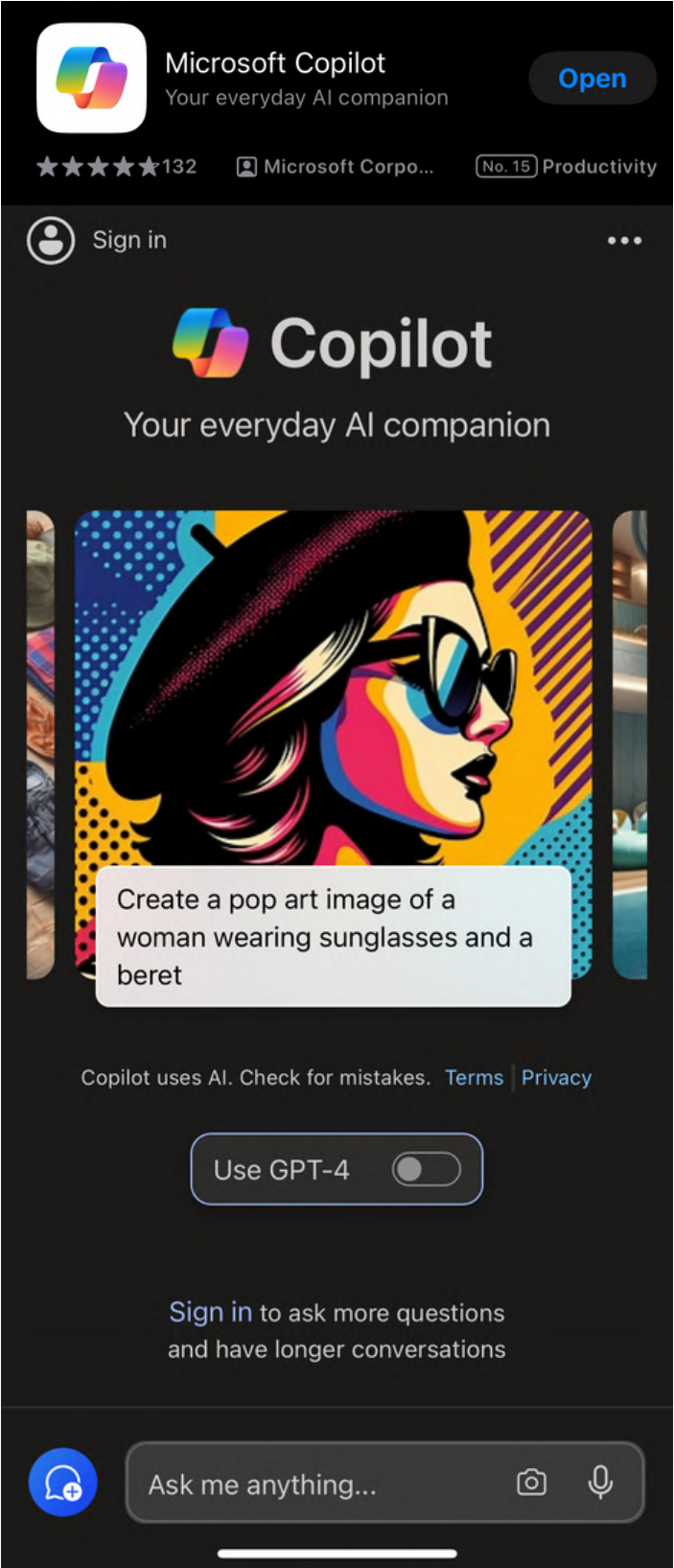


On mobile, you can use DALL-E 3 on apps like Bing, Copilot & Edge

Bing App



Copilot App



Use DALL-E 3 on ChatGPT Plus to get more help or customization

Chat with ChatGPT directly

Start with “create an image”




How can I help you today?

Compare design principles
for mobile apps and desktop software

Come up with concepts
for a retro-style arcade game

Tell me a fun fact
about the Roman Empire

Design a database schema
for an online merch store

 Create an image of a cat in the style of impressionism



ChatGPT can make mistakes. Consider checking important information.



Use the Custom GPTs

Play with the top GPTs under ‘DALL-E’ category in the GPT Store

Q Search public GPTs

Top Picks DALL-E Writing Productivity Research & Analysis Programming Education Lifestyle

DALL-E

Transform your ideas into amazing images

1



Logo Creator

Use me to generate professional logo designs and app icons!

By Chase Lean

2



image generator

A GPT specialized in generating and refining images with a mix of professional and friendly tone.image generator

By NAIF J ALOTAIBI

3



Cartoonize Yourself

Turns photos into Pixar-style illustrations. Upload your photo to try

By karenxcheng.com

4



Super Describe

Upload any image to get a similar one using DALL-E 3 along with the detailed prompt!

By bestaiprompts.art

Explore style references on OpenAI's official DALL-E GPT







Locate this GPT in the GPT Store

Q Search GPTs

Top Picks DALL-E Writing Productivity Research & Analysis Programming Education Lifestyle

By ChatGPT

GPTs created by the ChatGPT team

-  **Data Analyst**
Drop in any files and I can help analyze and visualize your data.
By ChatGPT
-  **Web Browser**
I can browse the web to help you gather information or conduct research
By ChatGPT
-  **Professional Writing Coach**
I can review your work and give you feedback to improve your writing.
By ChatGPT
-  **DALL-E**
Let me turn your imagination into imagery.
By ChatGPT
-  **ChatGPT Classic**
The latest version of GPT-4 with no additional capabilities.
By ChatGPT
-  **Document Assistant**
Upload a document and I can answer questions about it.
By ChatGPT

DALL-E ▾



DALL-E

By ChatGPT

Let me turn your imagination into imagery.

Solarpunk

Expressionism

Night

High angle

Minimalist



Aspect Ratio ▾

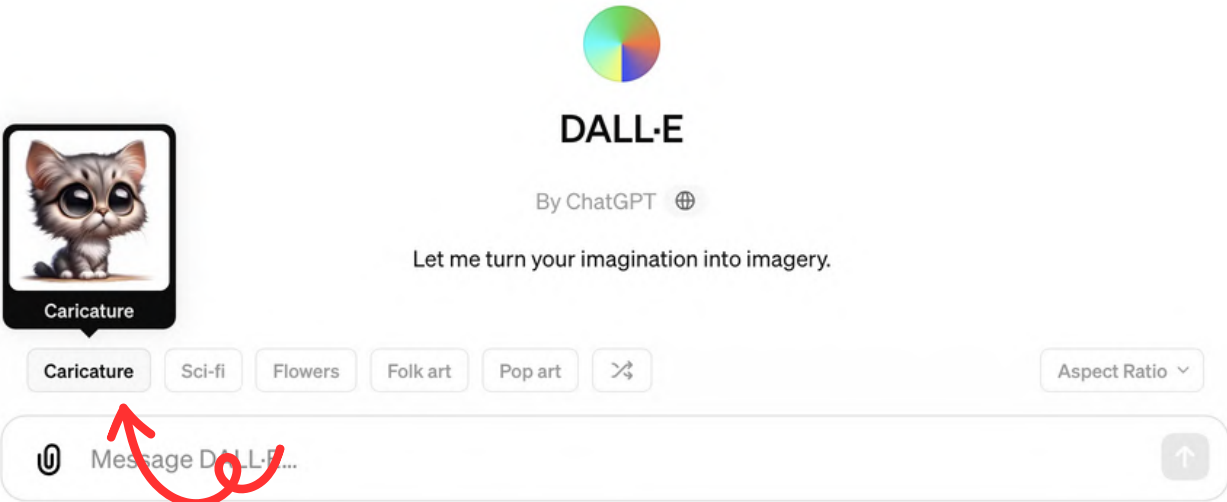
📎 Message DALL-E...



Explore style references on OpenAI's official DALL-E GPT

Explore and select the style you need

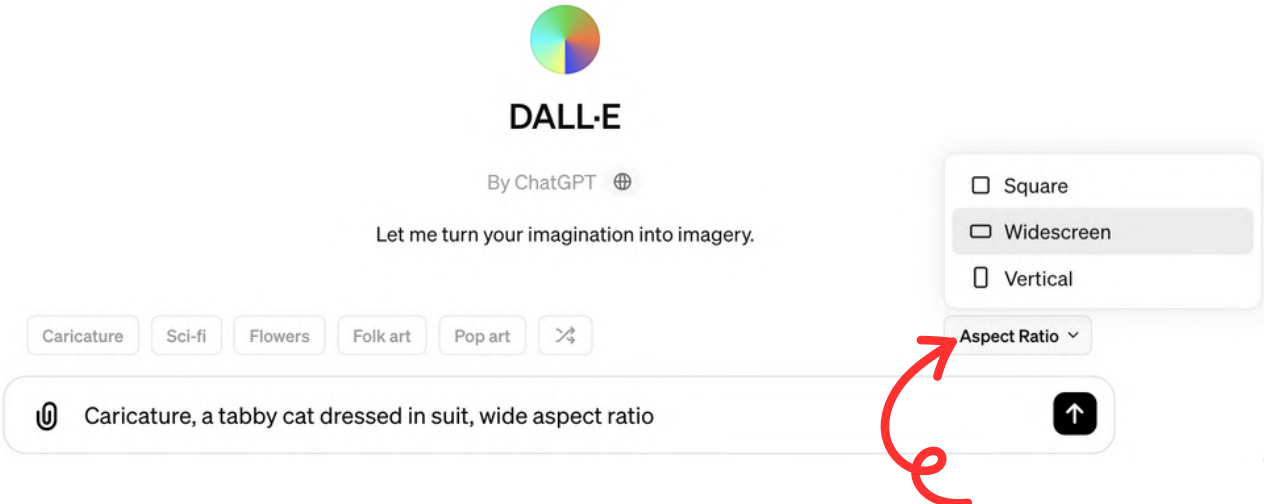
DALL-E ▾



The screenshot shows the DALL-E interface. At the top, there is a 'DALL-E ▾' dropdown. Below it is the DALL-E logo, a colorful circle, and the text 'DALL-E By ChatGPT'. A tagline reads 'Let me turn your imagination into imagery.' On the left, a preview of a 'Caricature' style is shown with a kitten image. Below the preview are buttons for 'Caricature', 'Sci-fi', 'Flowers', 'Folk art', and 'Pop art', along with a swap icon. On the right, there is an 'Aspect Ratio ▾' dropdown. At the bottom, a text input field contains 'Message DALL-E...' with a red arrow pointing to it.

Select the aspect ratio on the right

DALL-E ▾



The screenshot shows the DALL-E interface with the 'Aspect Ratio' dropdown menu open. The menu options are 'Square', 'Widescreen', and 'Vertical'. The 'Widescreen' option is selected and highlighted. Below the menu, the text input field contains 'Caricature, a tabby cat dressed in suit, wide aspect ratio' with a red arrow pointing to the 'Aspect Ratio' dropdown. The 'Caricature' style button is selected in the style selection row.

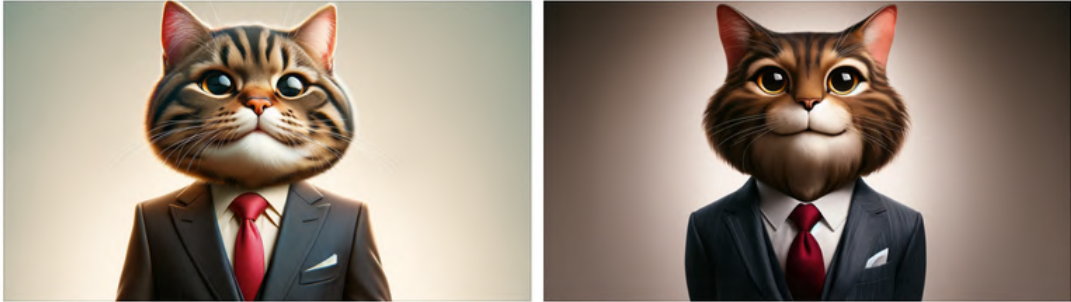
Explore style references on OpenAI's official DALL-E GPT

The output

DALL-E ▾

You
Caricature, a tabby cat dressed in suit, wide aspect ratio

DALL-E



Here are the images of a tabby cat caricature dressed in a suit, designed in a wide aspect ratio. Let me know if there's anything else you'd like to adjust or another concept you'd like to explore!



Caricature Sci-fi Flowers Folk art Pop art ↗ Aspect Ratio ▾

@ Message DALL-E... 

Note: For advanced use cases, it's best to build your own Custom Instructions and Custom GPTs.

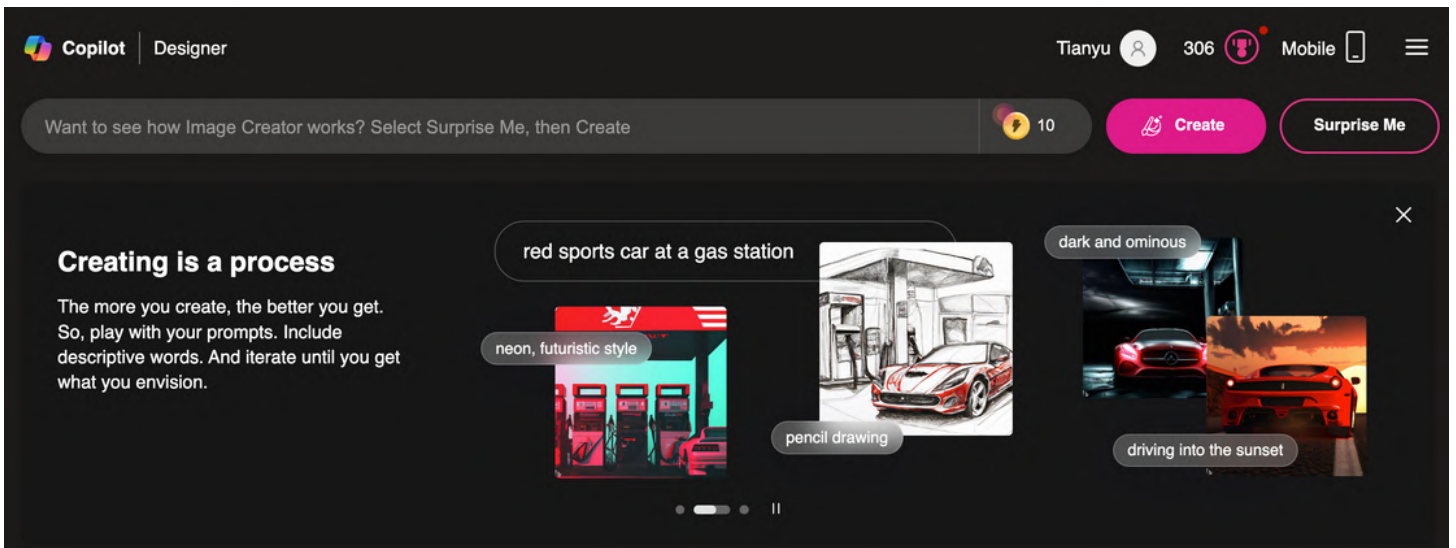


Scan here for our Udemy bestseller DALL-E course

Learn the basics of DALL-E prompts from Copilot & Designer

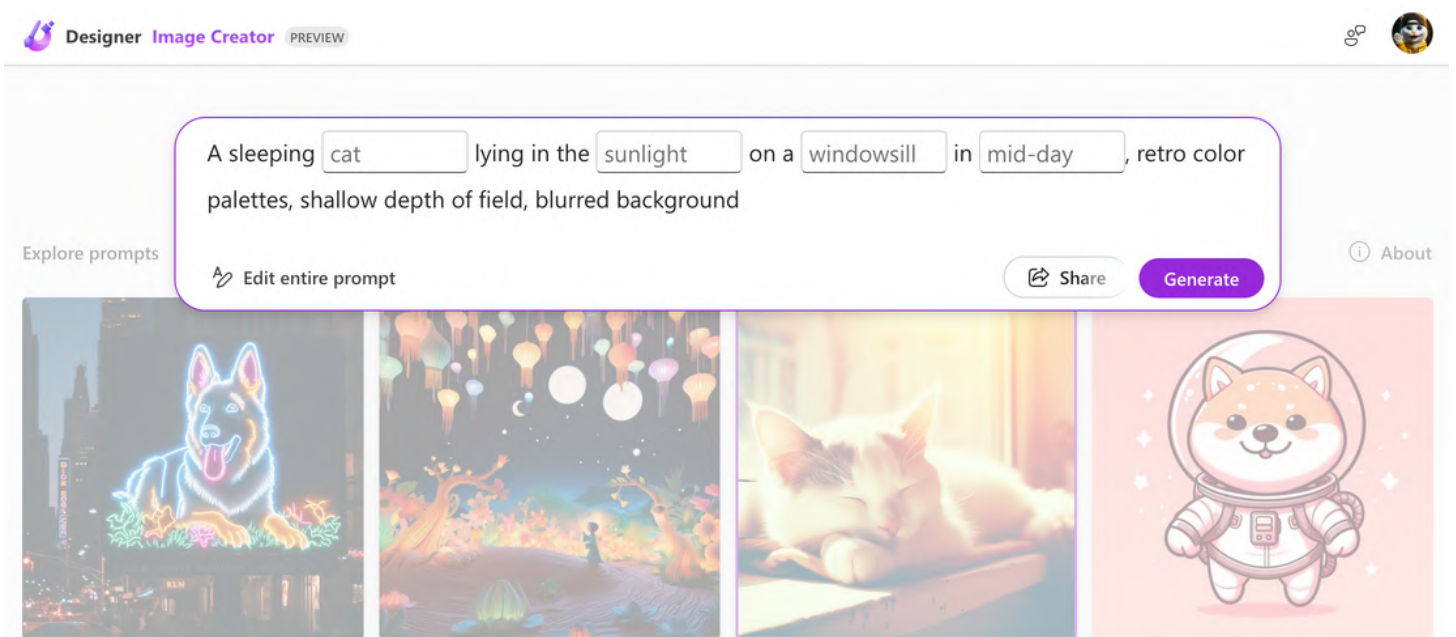
Learn from the home page of Image Creator

bing.com/images/create



Follow the prompt templates on Designer

designer.microsoft.com



Start simple: try it out

Prompt: [angle/shot] photo of [subject]

eye-level



high angle



macro shot



wide angle

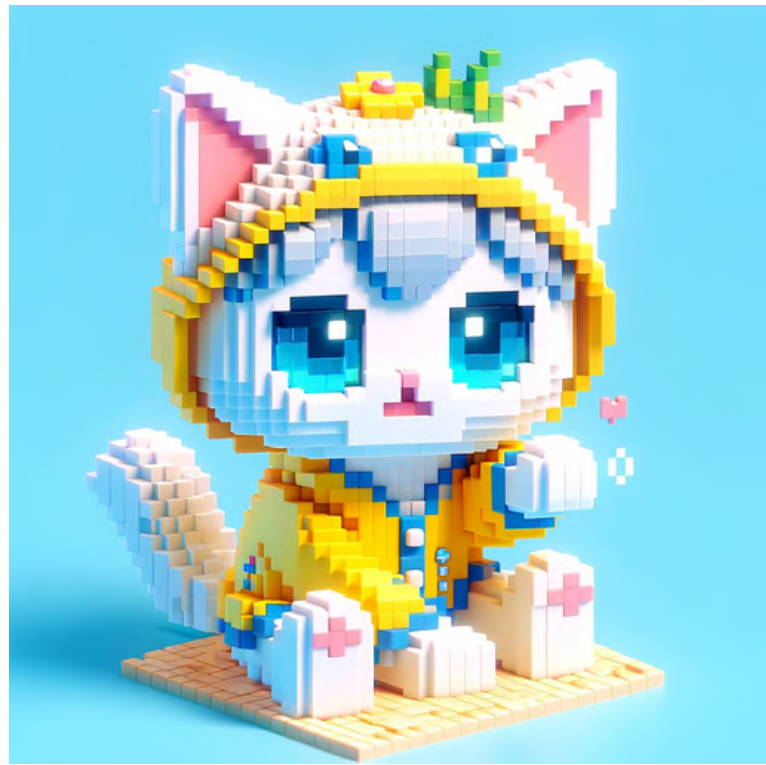
Start simple: try it out

Prompt: [subject] in the style of [style]

Starry Night



3D pixel



quilling



cartoony 3D

Start simple: try it out

Prompt: sticker + [subject] + [text]

‘excuse me’



‘what!’



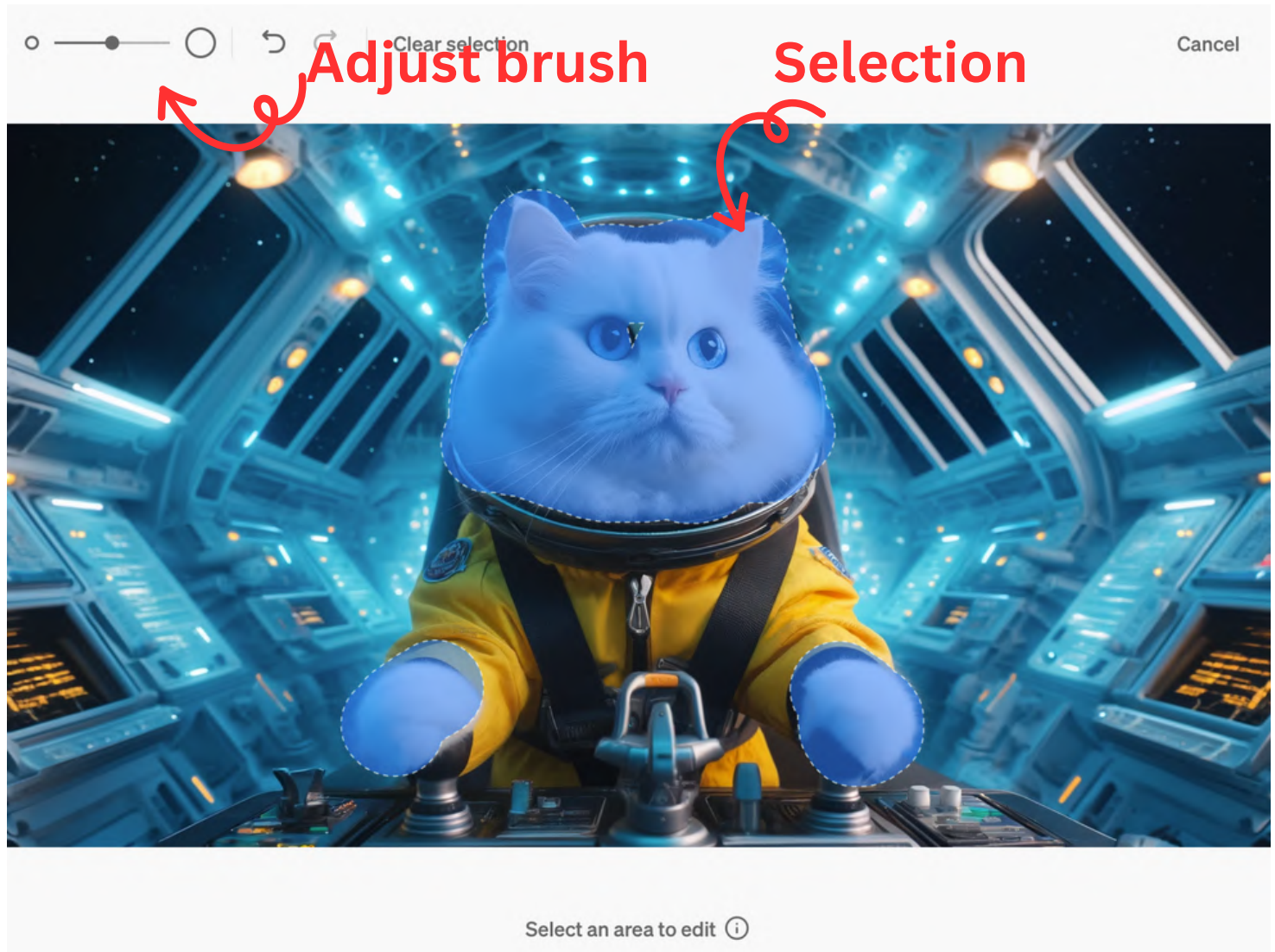
‘really?’



‘this is awesome!’

How about modifying the DALL-E images directly?

It's possible now with inpainting on ChatGPT: you can modify specific parts of an image by using selection tools and prompts.



Text prompt



↩ Edit selection ×

📎 A tabby cat ⬆

Inpainting: practical use cases

#1 Change the background



Inpainting: practical use cases

#2 Change the character



Inpainting: practical use cases

#3 Refine the details (expressions)



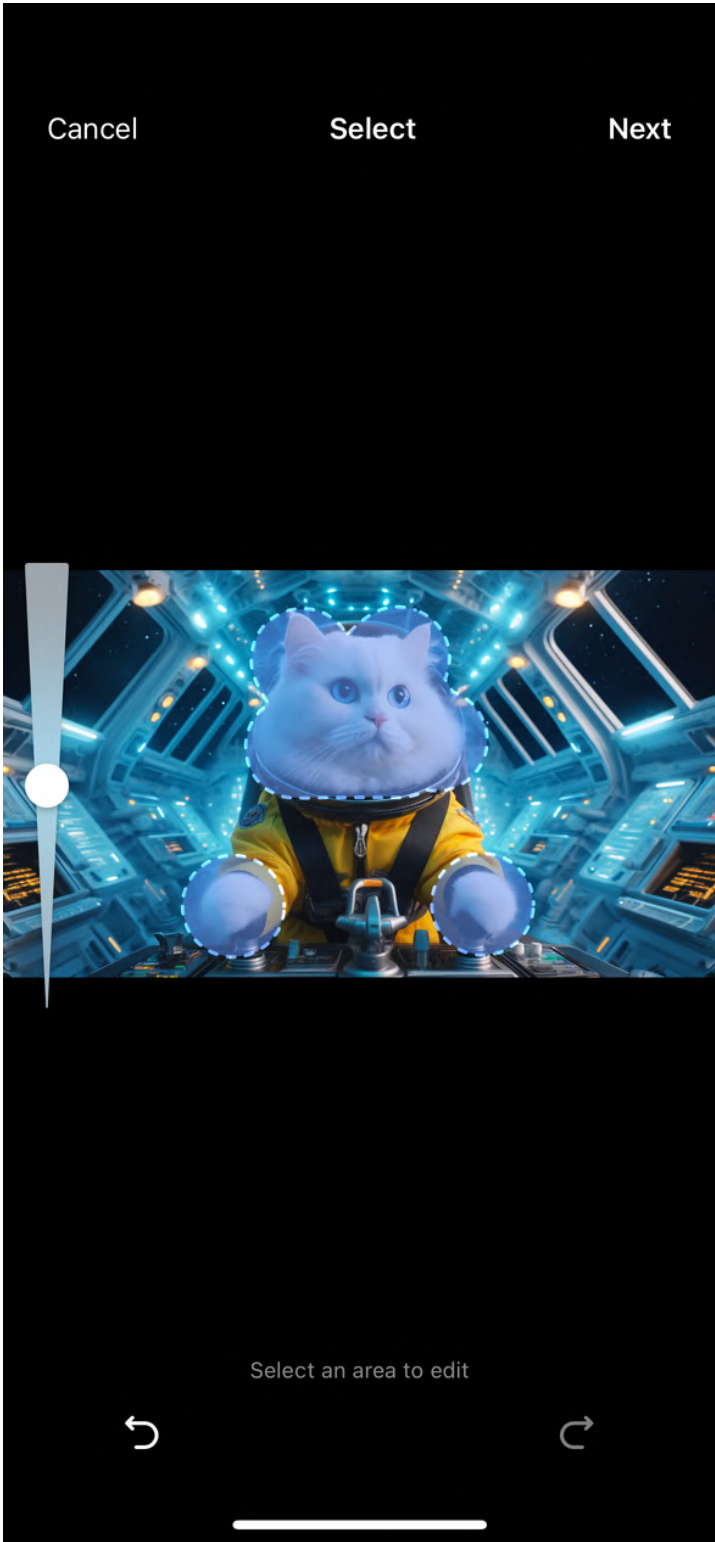
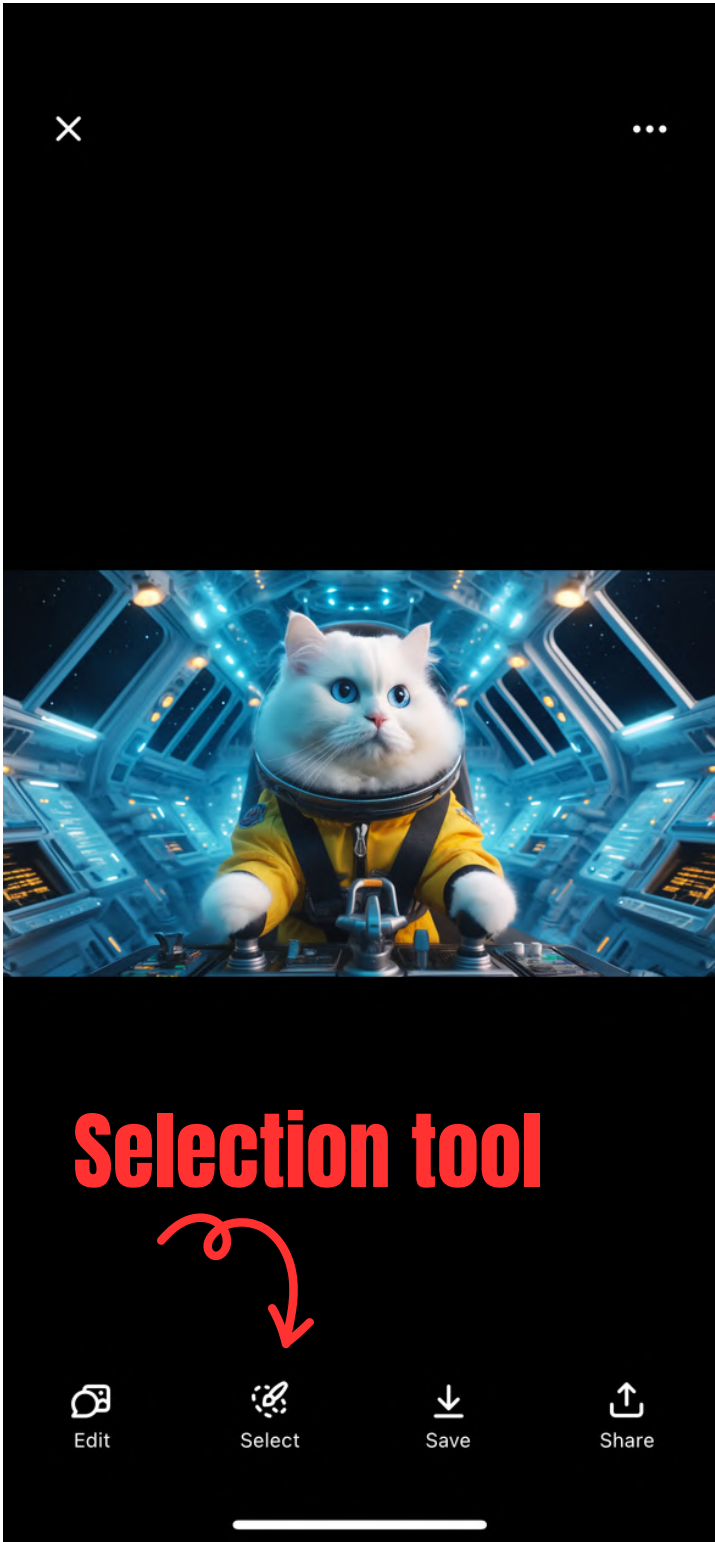
Inpainting: practical use cases

#3 Refine the details (text and others)



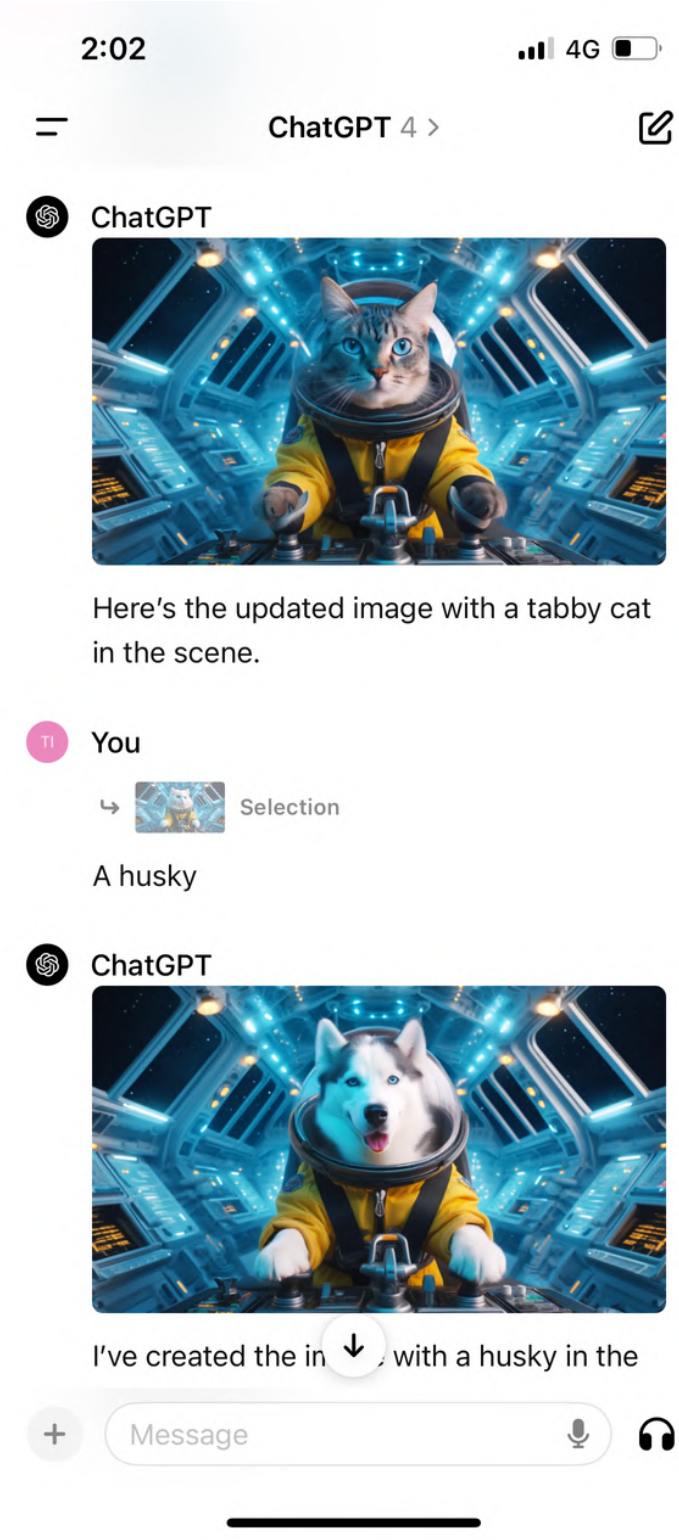
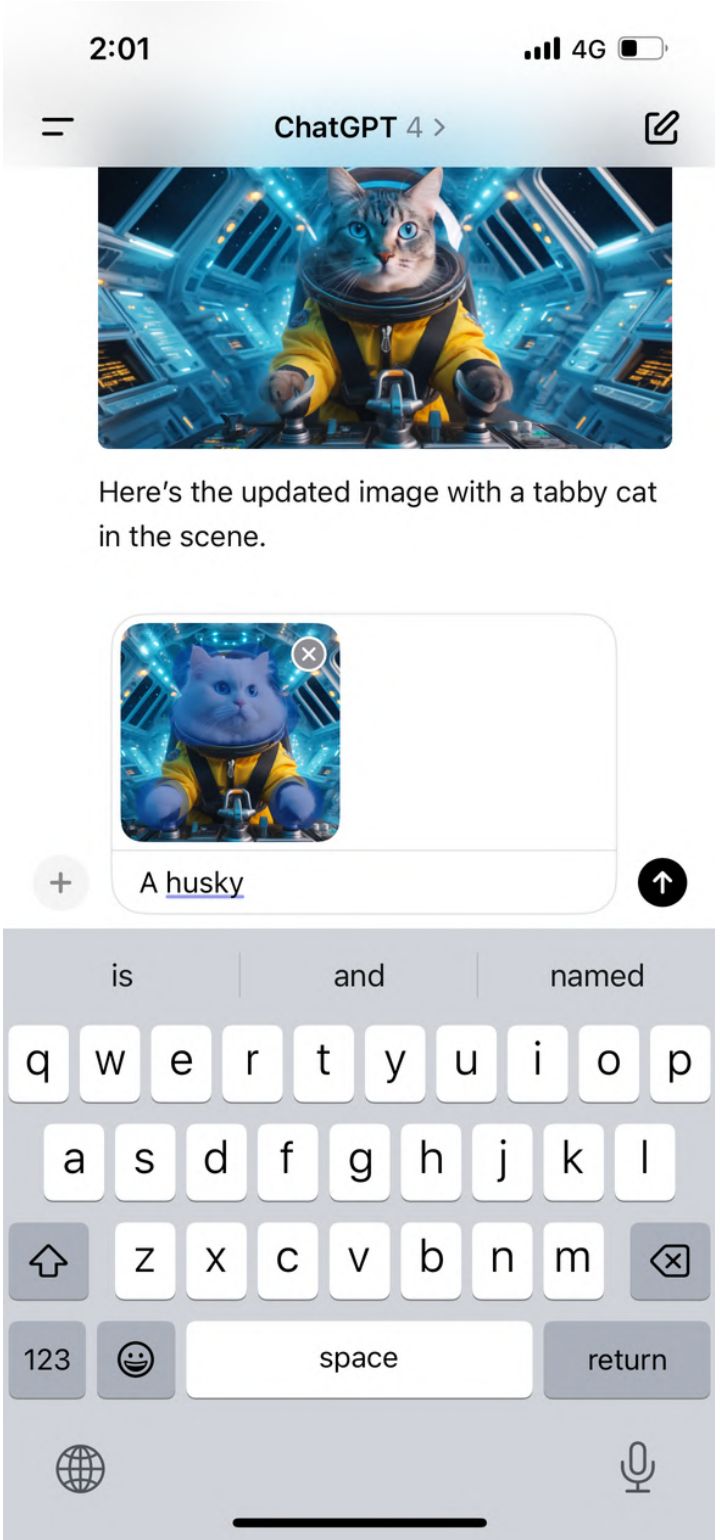
Inpainting works on mobile, too

First, visit a DALL-E image on ChatGPT app



Inpainting works on mobile, too

Select an area, enter a prompt, and voilà ...



Inpainting: other features

Blend two images

You can upload a new image to the thread and ask ChatGPT to combine the two images.

Note: it's based on a combined prompt rather than editing the images directly.



You



Blend the two images

ChatGPT



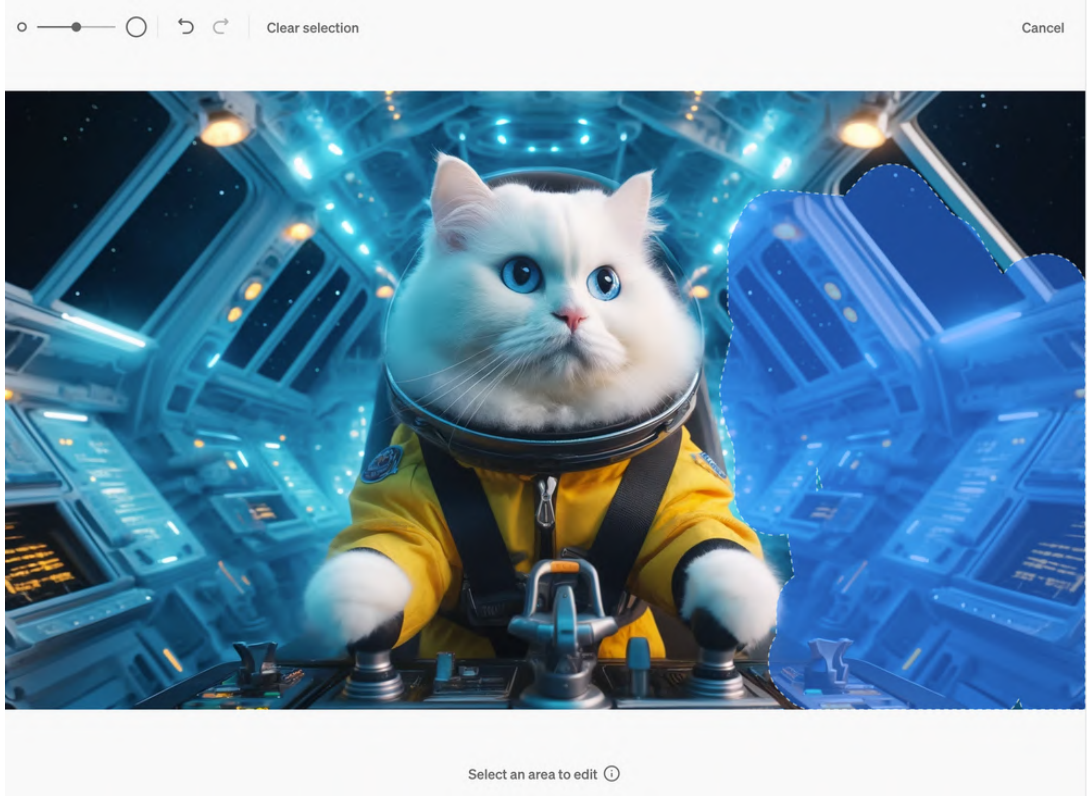
The two images have been artistically combined as requested.



Edit image...



Inpainting may not work with all subjects and style blends

Selection: area on the right | Prompt: An alien taking selfie



cockpit of a futuristic spaceship.

You
Selection
an alien taking selfie


ChatGPT

It looks like the result didn't quite match the prompt. Let's give it another shot.

Here's an extraterrestrial being in a yellow spacesuit positioned as if it's taking a selfie in a spaceship cockpit.

Message ChatGPT...

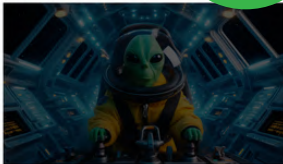


Selection: area of the cat | Prompt: An alien in a spacesuit




Here's an extraterrestrial being in a yellow spacesuit positioned as if it's taking a selfie in a spaceship cockpit.

You
Selection
An alien in a spacesuit

ChatGPT


Edit image...



Tips for beginners

Start with 'low hanging fruits'

- 1) one human character in an image
- 2) popular art movements in history
- 3) pets, wild life, nature, architecture
- 4) general landscapes and cityscapes
- 5) common photo compositions & angles

then build on your prompts from there.





PART 2

**Photography
Style References**

What are the keywords (variables) that affect DALL-E's output on photos?

2.1 Angle/Shot



2.2 Style/Effect



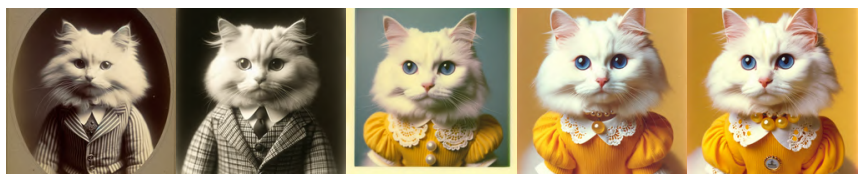
2.3 Time of Day



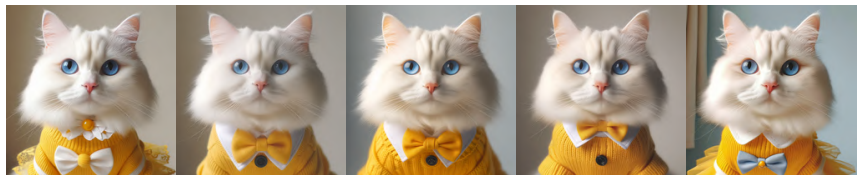
2.4 Camera Film



2.5 Time/Era



2.6 Camera Brand



All images here were generated using the basic prompt structures:

(THE CONSTANT) (THE VARIABLE)
“[subject], [photo-related style]”
OR “photo of the [subject], [style]”

2.1 Angle/Shot

eye-level



high angle



low angle



wide angle

2.1 Angle/Shot

macro shot



close-up shot



medium shot



long shot

2.1 Angle/Shot

bird's eye view



worm's eye view



sideways



aerial

2.2 Style/Effect

selfie



group selfie



POV



fisheye lens

2.2 Style/Effect

selective color



over the shoulder



frame in a frame



group portrait

2.2 Style/Effect

bokeh



long exposure



neon lights



steel wool

2.2 Style/Effect

moonlit



star trail



silhouette



reflections

2.3 Time of Day

sunrise



morning



noon



afternoon

2.3 Time of Day

golden hour



blue hour



night



midnight

2.4 Camera Film

Kodak Portra



Kodak Tri-X



Kodak Ektar 100



Kodak T-MAX

2.4 Camera Film

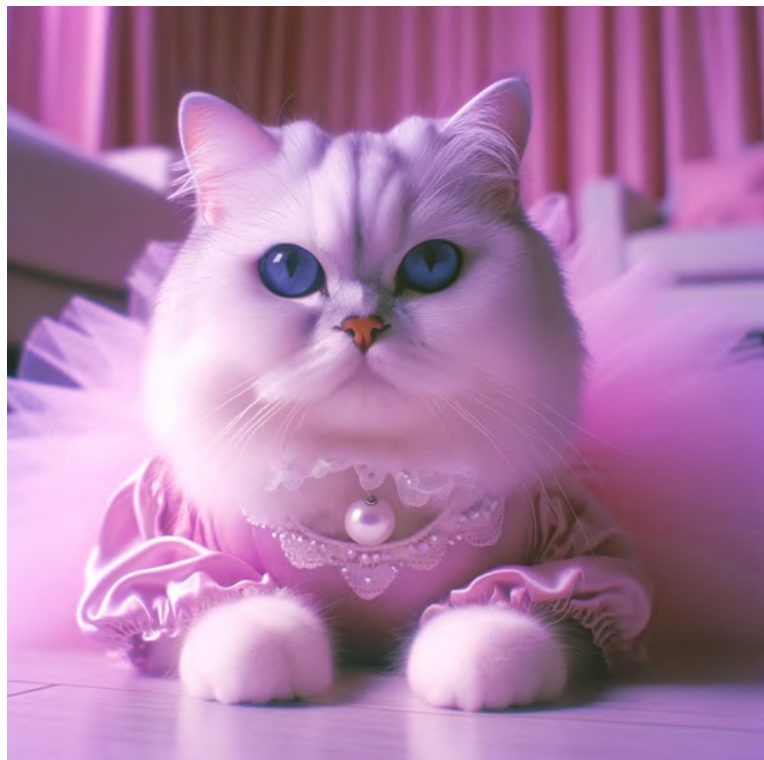
Fujifilm Pro 400H



Lomo X-Pro



CineStill 800T



LomoChrome Purple

2.5 Time/Era

1890s Kodak No.1



1900s Brownie



1920s Rolleiflex



1930s Leica I

2.5 Time/Era

1960s Nikon F



1970s Polaroid SX-70



1980s Canon AE-1



1980s Minolta Maxxum

2.6 Camera Brand

Fujifilm X



Canon EOS R



Sony A7



Nikon Z

Note: Camera brand does not seem to have significant influence on the image output

2.6 Camera Brand

(smartphone)

iPhone



Samsung



Huawei



OPPO

Note: Camera brand does not seem to have significant influence on the image output



PART 3

**Art Movement
Style References**

How do different keywords affect DALL-E's output on paintings?

3.1 Renaissance

3.2 Dutch Golden Age

3.3 Neoclassicism

3.4 Romanticism

3.5 Realism

3.6 Impressionism

3.7 Post-Impressionism

3.8 Song Dynasty

3.9 Ukiyo-e



All images here were generated using the basic prompt structures

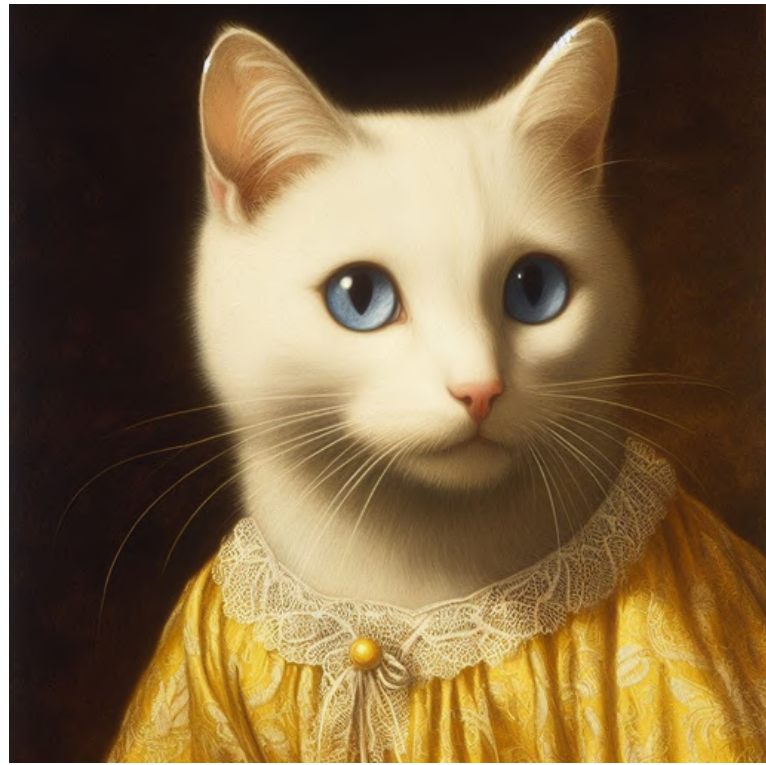
(THE CONSTANT) (THE VARIABLE)
 “[subject] + [style/artist/artwork/era]”

3.1 Renaissance

in the style of
Renaissance



by Leonardo Da Vinci



in the style of
'Mona Lisa'



Early 16th century
Italian painting

3.2 Dutch Golden Age

in the style of
Dutch Golden Age



by Johannes Vermeer



in the style of
'Girl with a Pearl Earring'



17th century
Dutch painting

3.3 Neoclassicism

in the style of
Neoclassicism



by Jacques-Louis David



in the style of 'Napoleon
Crossing the Alps'



Late 18th century
French painting

3.4 Romanticism

in the style of
Romanticism



by Eugène Delacroix



in the style of 'La Liberté
guidant le peuple'



Early 19th century
French painting

3.5 Realism

in the style of
Realism



by Gustave Courbet



in the style of
'Le Désespéré'



Mid 19th century
French painting

3.6 Impressionism

in the style of
Impressionism



by Claude Monet



in the style of
'Impression, Sunrise'



1870s French painting

3.7 Post-Impressionism

in the style of
Post-Impressionism



by Vincent Van Gogh



in the style of
'The Starry Night'



1890s French painting

3.8 Song Dynasty

in the style of Song
Dynasty painting



by Emperor Huizong



in the style of
'Auspicious Cranes'



12th century
Chinese art

3.9 Ukiyo-e

in the style of Ukiyo-e



by Katsushika Hokusai



in the style of 'The Great Wave off Kanagawa'



1830s Japanese art

So, which variables influence the output of the AI painting?

All of them do.

Depending on the artwork's style and the artist's popularity, the degree of adherence to that style will vary.





PART 4

**Art Medium
Style References**

What are the art mediums (variables) that affect DALL-E's output on images?

4.1 Textile

4.2 Sculpture

4.3 Printmaking

4.4 Digital Art

4.5 Drawing

4.6 Painting

4.7 Other



All images here were generated using the basic prompt structure:

(THE CONSTANT) (THE VARIABLE)
“[subject] + [art medium]”

4.1 Textile

batik



quilting



lace making



feltmaking

4.1 Textile

tapestry weaving



embroidery



knitting



macrame

4.2 Sculpture

clay



gold



bronze casting



stone calving

4.2 Sculpture

wood carving



sand



ice sculpting



glass blowing

4.3 Printmaking

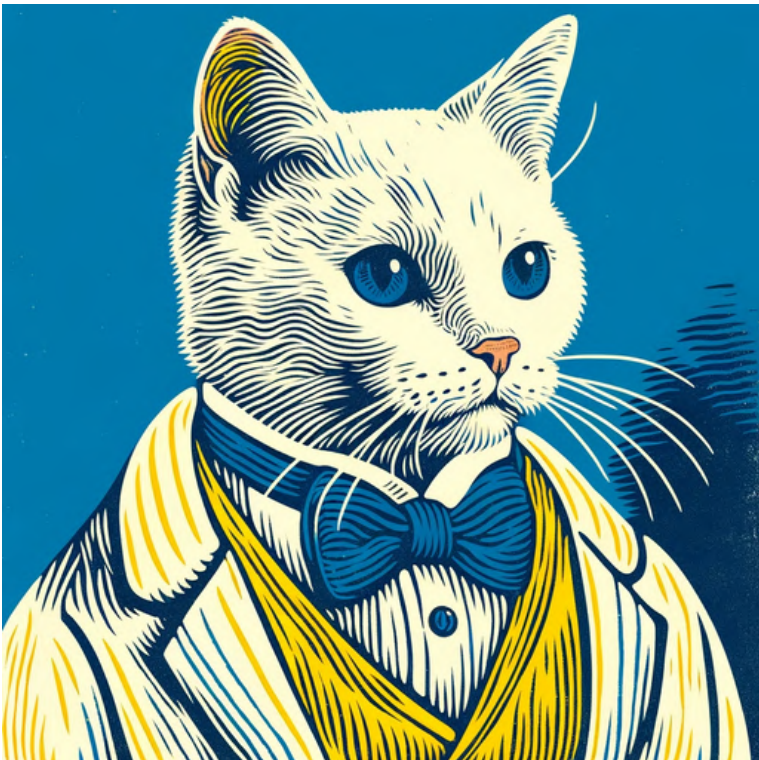
etching print



woodcut print



screen printing



linocut printing

4.3 Printmaking

monoprinting



collagraphy



drypoint print



mezzotint print

4.4 Digital Art

CGI



concept art



algorithmic art



digital collage

4.4 Digital Art

digital painting



vector graphics



pixel art



3D modeling

4.5 Drawing

soft pastel



crayon



oil pastel



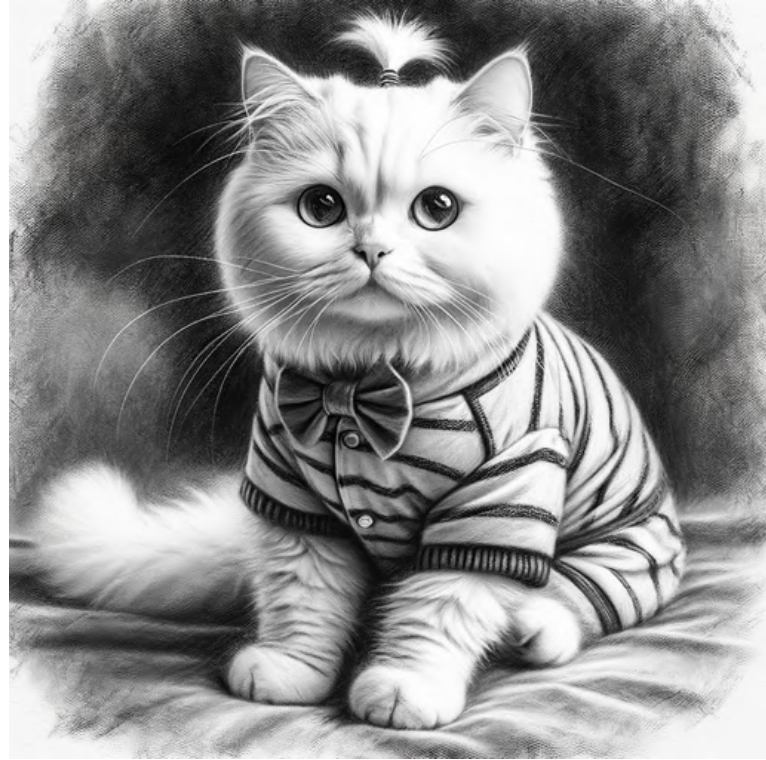
marker

4.5 Drawing

colored pencil



charcoal



chalk



graphite

4.5 Drawing

silverpoint



pencil



ballpoint pen



ink

4.6 Painting

tempera



encaustic



spray



acrylic

4.6 Painting

oil painting



ink wash



water color



gouache

4.6 Painting

casein



fresco



colored ink



brushwork

4.7 Other

napkin drawing



rice art



paper cutting



origami

4.7 Other

porcelain



quilling



graffiti



texture art



PART 5

**Visual Storytelling
Style References**

What are the visual storytelling keywords that affect DALL-E's output on images?

5.1 Category



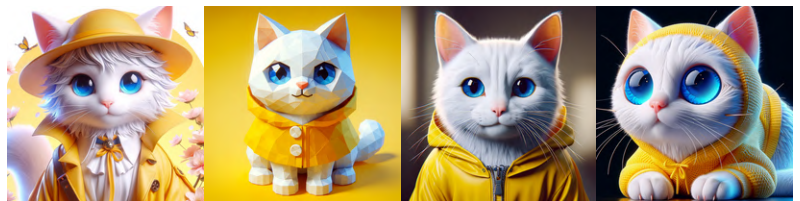
5.2 Art Medium



5.3 Drawing Style



5.4 3D Style



5.5 Theme



5.6 Era Style



All images here were generated using the basic prompt structure:

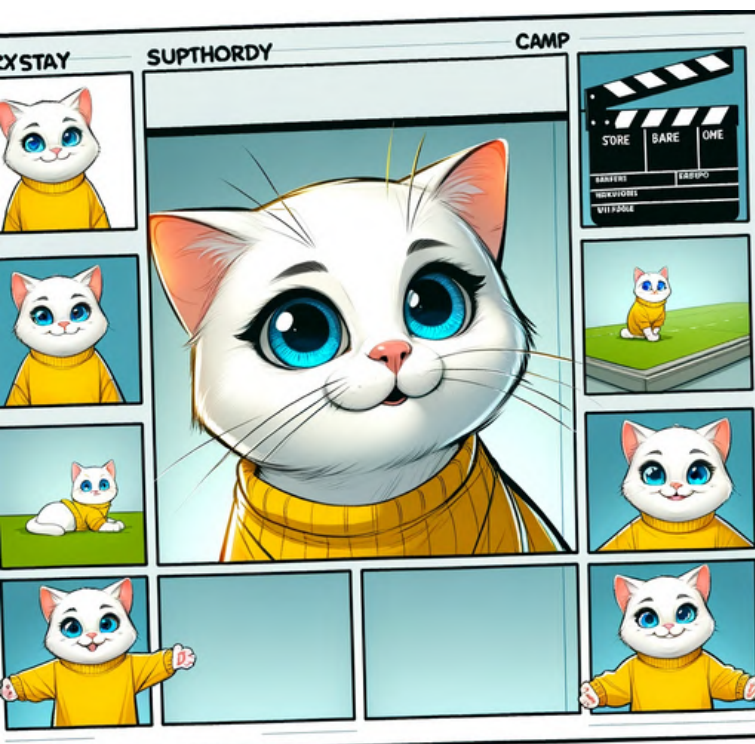
(THE CONSTANT) (THE VARIABLE)
“[subject] + [style]”

5.1 Category

manga



animation



storyboard



comic

5.1 Category

cartoon



webtoon



anime



illustration

5.2 Art Medium

cartoon, ink drawing



cartoon, pencil drawing



cartoon, marker drawing



cartoon, watercolor

5.2 Art Medium

cartoon, crayon



cartoon, gouache



cartoon, digital media



cartoon, chalk

5.3 Drawing Style

old cartoon



modern cartoon



classic manga



modern anime

5.3 Drawing Style

chibi drawing



minimalistic cartoon



caricature



line drawing cartoon

5.3 Drawing Style

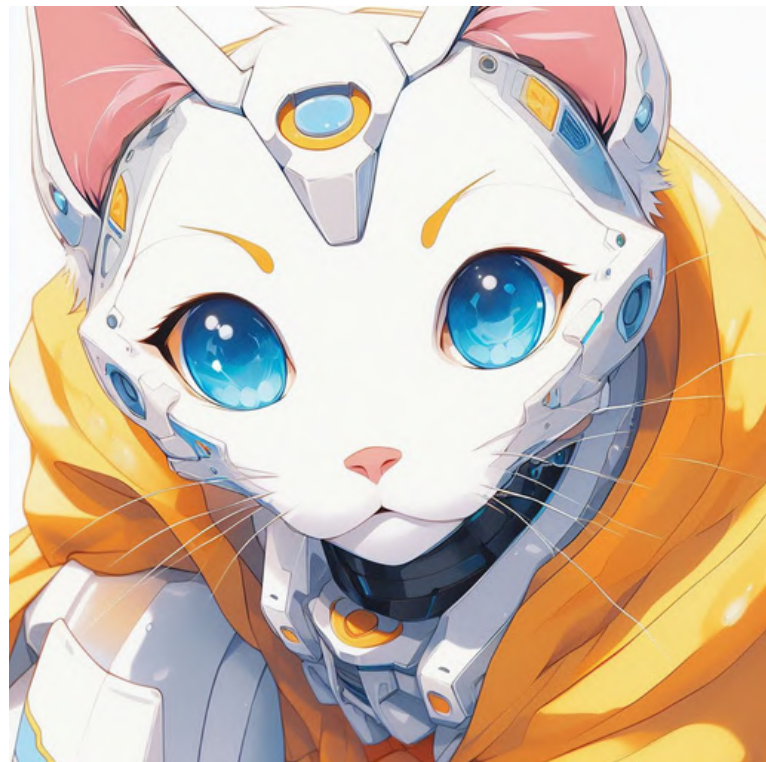
manga, kodomo



manga, shonen



manga, shojo



manga, mecha

5.4 3D Style

CGI



realistic CGI



abstract CGI



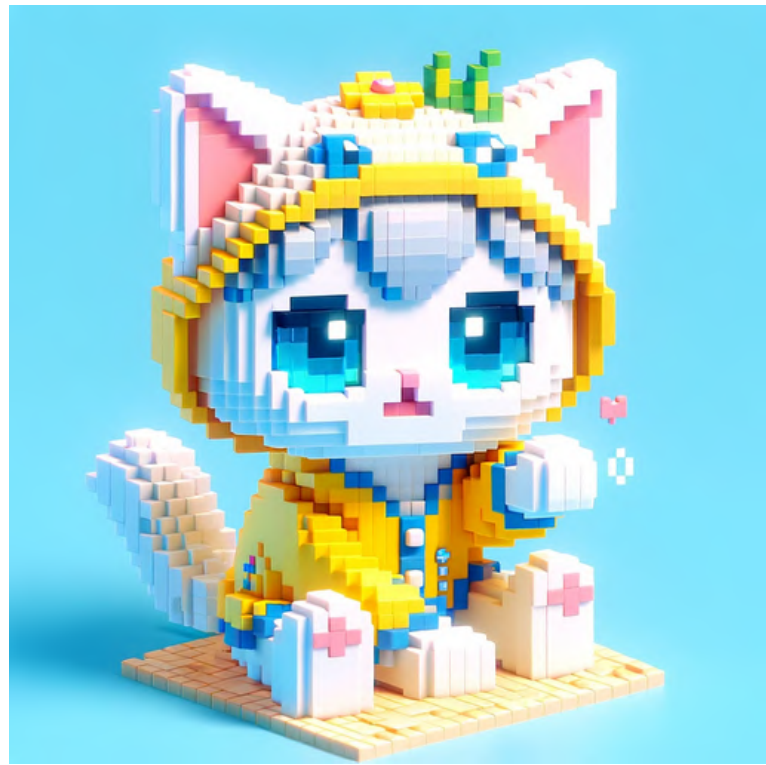
stylized CGI

5.4 3D Style

3D anime



3D pixel



cartoony 3D



low-poly 3D

5.4 3D Style

clay animation



wooden puppet



horror 3D



retro futurism 3D

5.5 Theme

cartoon, cyberpunk



cartoon, steampunk



cartoon, noir



cartoon, post-apocalyptic

5.5 Theme

cartoon, fantasy



cartoon, sci-fi



cartoon, comedy



cartoon, horror

5.5 Theme

comic, fantasy



comic, sci-fi



comic, cyberpunk



comic, steampunk

5.5 Theme

comic, noir



comic, mystery



comic, romance



comic, post-apocalyptic

5.5 Theme

manga, cyberpunk



manga, steampunk



manga, noir



manga, post-apocalyptic

5.5 Theme

manga, fantasy



manga, sci-fi



manga, adventure



manga, horror

5.6 Era Style

cartoon, 1920s



cartoon, 1940s



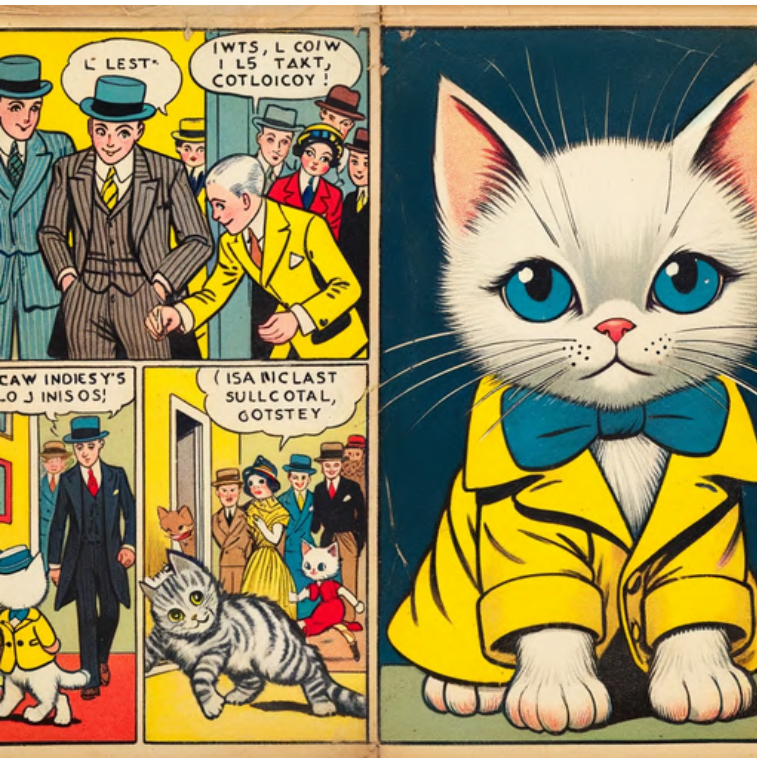
cartoon, 1990s



cartoon, 2000s

5.6 Era Style

comic, 1920s



comic, 1950s



comic, 1990s



comic, 2000s



PART 6

Design & Text Style References

What are the design-related themes and keywords that work well with DALL-E?

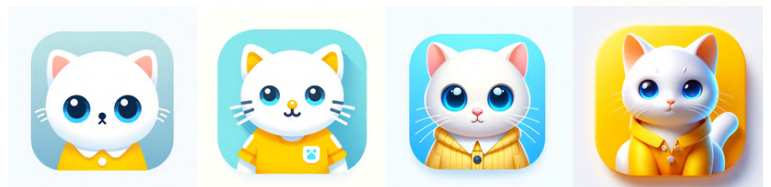
6.1 Stickers



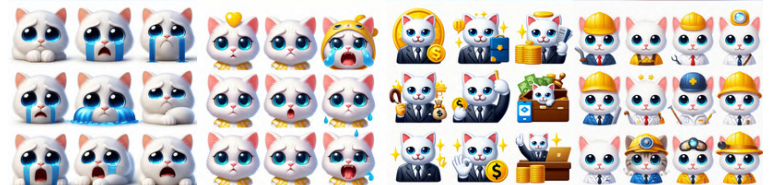
6.2 Logos



6.3 App Icons



6.4 Emojis



6.5 Patterns



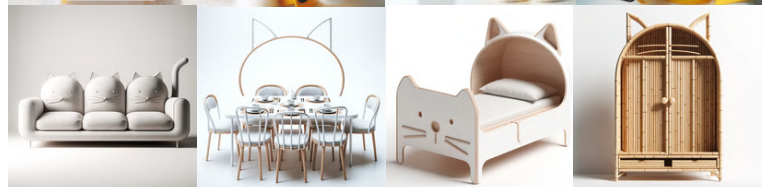
6.6 Word Art



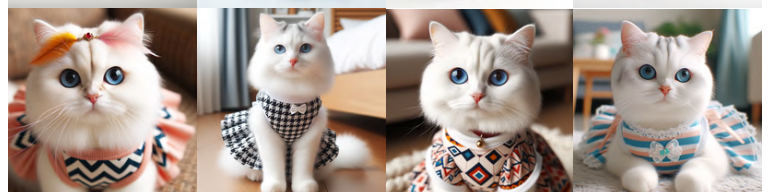
6.7 White Boards



6.8 Clean Backdrop



6.9 Fashion



6.1 Stickers

Basic prompt: sticker + [subject] + [text]

‘excuse me’



‘what!’



‘really?’



‘this is awesome!’

6.2 Logos

Basic prompt: [style] + logo + [subject]

hand-drawn

geometric



dynamic

gradient

6.3 App Icons

Basic prompt: [style] app icon + [subject]

minimalism



skeuomorphism



flat design



3d graphics

6.4 Emojis

Basic prompt: [theme] emoji pack + [subject]
facial expressions business theme



crying

professions

6.5 Patterns

Basic prompt: [pattern name] pattern + [subject]

floral



abstract



paisley



stripes

6.5 Patterns

Basic prompt: [pattern name] pattern + [subject]

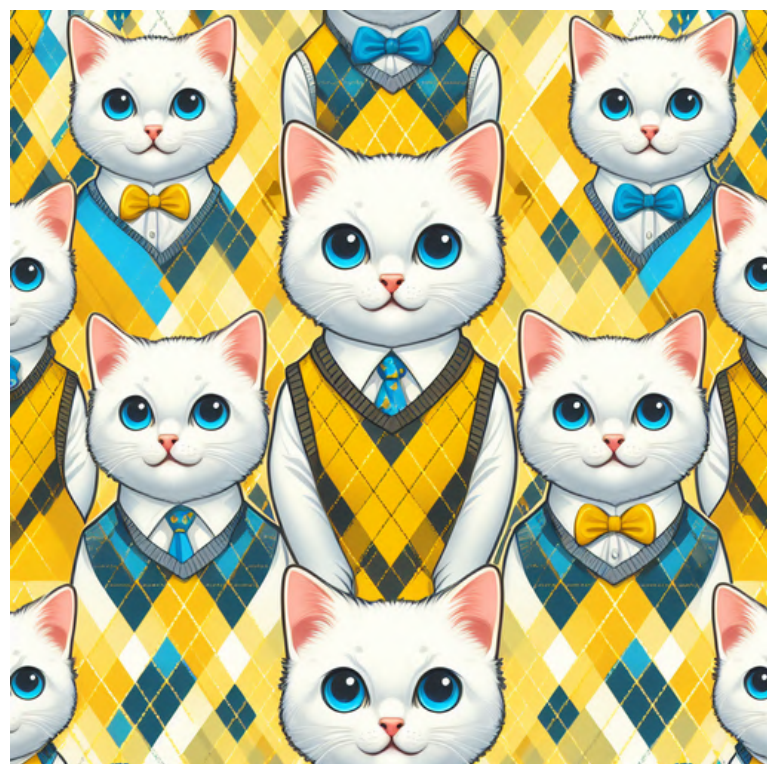
damask



tartan



batik



argyle

6.6 Word Art

Basic prompt: [subject] + 'sale' + [style]

neon



paper cut



ice and frost



fire and flame

6.7 White Boards

Basic prompt: [subject] + holding a white [object]
board **business card**



monitor screen

smartphone screen

6.8 Clean Backdrop

Basic prompt: [design] + white background

3-seater sofa



children's bed



bamboo wardrobe



dining table set

6.8 Clean Backdrop

Basic prompt: [design] + dark background

3-seater sofa



children's bed



bamboo wardrobe



dining table set

6.9 Fashion

Basic prompt: [subject] + [type of clothes]

jacket



t-shirt



hoodie



dress

6.9 Fashion

Basic prompt: [subject] in a dress + [material]

cotton



wool



silk



recycled materials

6.9 Fashion

Basic prompt: [subject] in a dress + [style/pattern]

geometric



chevron



houndstooth



stripes



PART 7

Capturing Actions

What are the actions that work well with DALL-E?

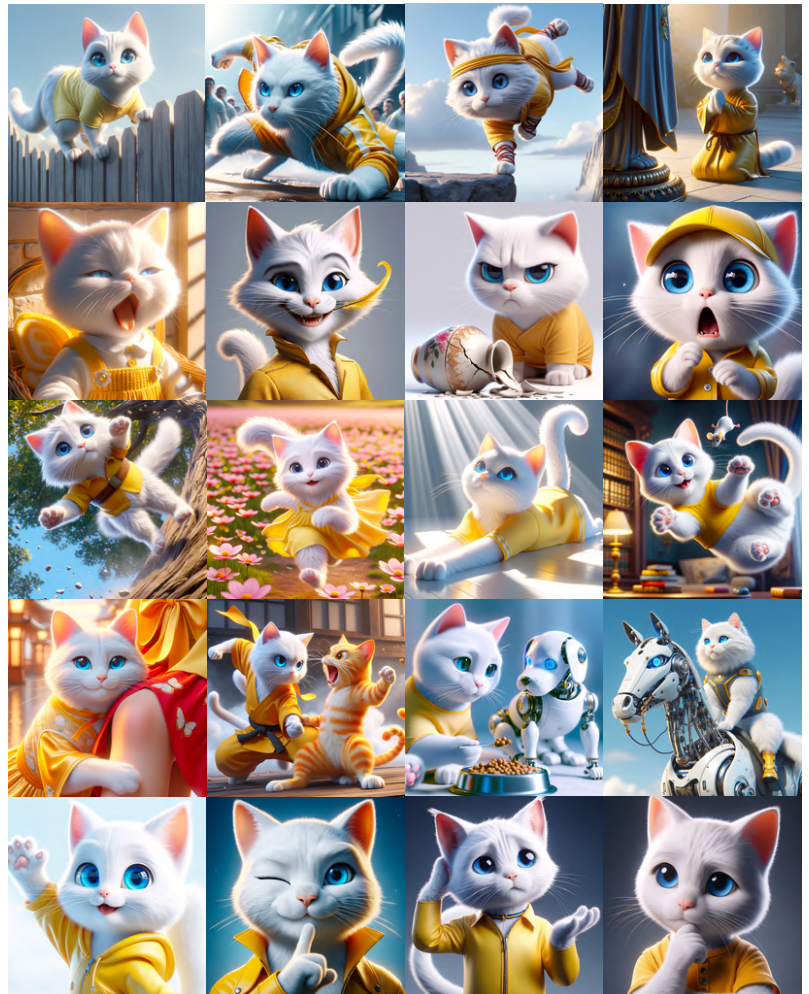
7.1 Posture

7.2 Expression

7.3 Movement

7.4 Interaction

7.5 Gesture



All images here were generated using the basic prompt structure:

[character] + [action with context]
(THE CONSTANT) (THE VARIABLE)



7.1 Posture

**perching cautiously
on a fence**



**lunging aggressively
at a rival**



**balancing precariously
on a narrow ledge**



**kneeling respectfully
before a statue**

7.1 Posture

**sitting regally
on a throne**



**sprawling lazily
on a couch**



**leaning curiously
against a bookshelf**



**covering timidly
under a table**

7.2 Expression

**smiling gleefully
with a ball of yarn**



**blushing shyly after
receiving a compliment**



**scowling at
a barking dog**



**grinning mischievously
with a feather in mouth**

7.2 Expression

**sneering disdainfully
at a rival cat**



**frowning at
a broken vase**



**yawning sleepily
in a warm sunbeam**



**appearing surprised
by a loud noise**

7.3 Movement

**leaping playfully
after a mouse**



**skipping joyfully
through a flower field**



**striding confidently
across a field**



**pacing nervously
before a challenge**



7.3 Movement

**falling clumsily
from a tree**



**crawling cautiously
through a tunnel**



**dancing playfully
to music**



**stretching luxuriously
in a sunbeam**

7.4 Interaction

**fighting playfully
with an orange cat**



**chasing a butterfly
through a meadow**



**nuzzling affectionately
against its owner's leg**



**tossing a ball
in the air**

7.4 Interaction

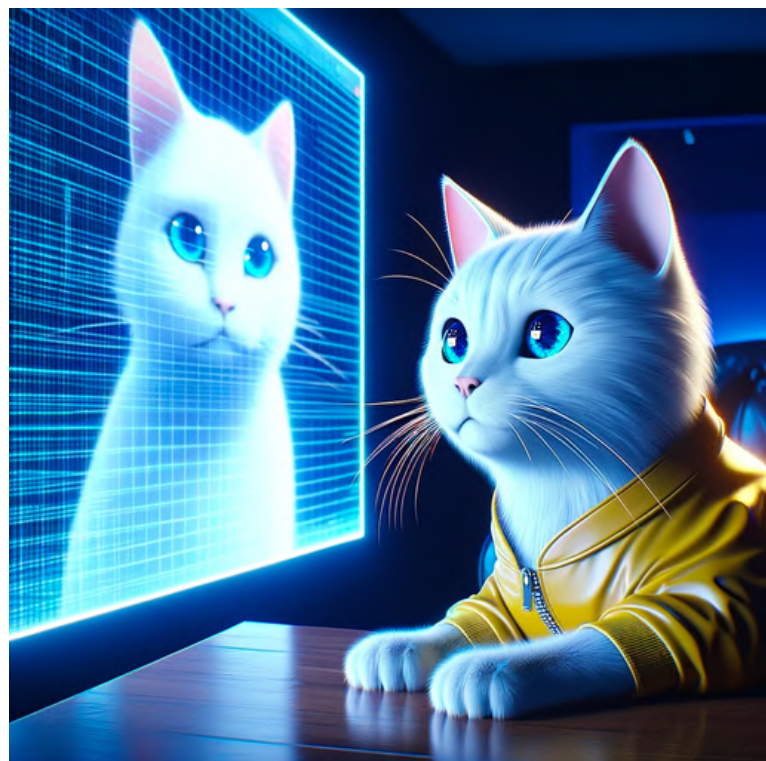
lifting a
collapsed wall



riding on the back
of a robotic horse



sharing food
with a robotic dog



watching a
holographic projection

7.5 Gesture

**pointing excitedly
at a bird in a tree**



**waving enthusiastically
to a friend**



**shrugging with
indifference**



**signaling a secret
with a wink**

7.5 Gesture

holding a precious object carefully



clapping happily at a performance



scratching its head in confusion



tapping its chin thoughtfully



PART 8

Leveraging Tools

You can add more context to a prompt with ChatGPT

Prompt for ChatGPT: create an image of the [subject] in the style of the [name of the painting] in the same context with descriptive keywords



BEFORE

(without using ChatGPT)

painting of a pure white cat with blue eyes dressed in yellow, in the style of 'The Great Wave off Kanagawa'.

Ukiyo-e style painting illustrating a pristine white cat with striking blue eyes, dressed in a yellow garment, seated on a boat amidst the powerful waves reminiscent of 'The Great Wave off Kanagawa'. The composition captures the movement of the sea with woodblock print textures and includes the iconic Mt. Fuji in the backdrop, all in harmony with the traditional Japanese art style.

AFTER



You can add more context to a prompt with ChatGPT

Prompt for ChatGPT: create an image of the [subject] in the style of the [name of the painting] in the same context with descriptive keywords



BEFORE

(without using ChatGPT)

“painting of a pure white cat with blue eyes dressed in yellow in the style of 'Napoleon Crossing the Alps'.”

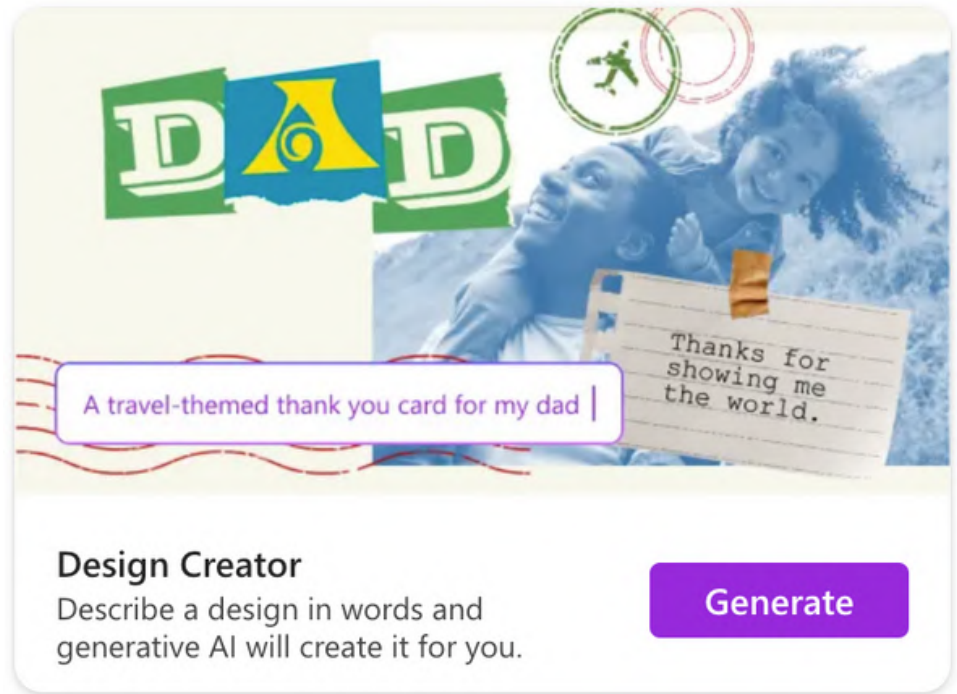
“A pure white cat with blue eyes dressed in a yellow Napoleonic uniform, posed heroically atop a rearing horse amidst a snowy mountain backdrop. The scene is reminiscent of Jacques-Louis David's 'Napoleon Crossing the Alps', with dramatic lighting and a dynamic composition that conveys the sense of movement and power associated with the famous painting.”

AFTER

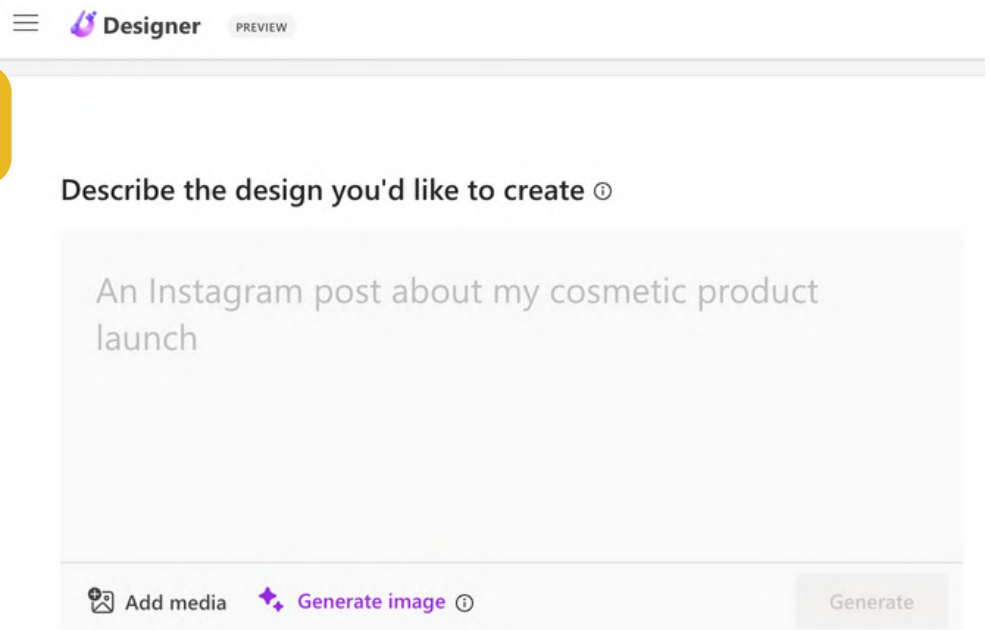


You can also turn the images into designs with Designer

Step 1: Start with 'Design Creator'



Step 2: Choose 'Generate image' to use DALL-E 3



Note: Designer is currently at Preview stage and not commercial ready.
Reference: <https://designer.microsoft.com/termsOfUse.pdf>

You can also turn the images into designs with Designer

Step 3: Describe the design or 'Try a prompt'

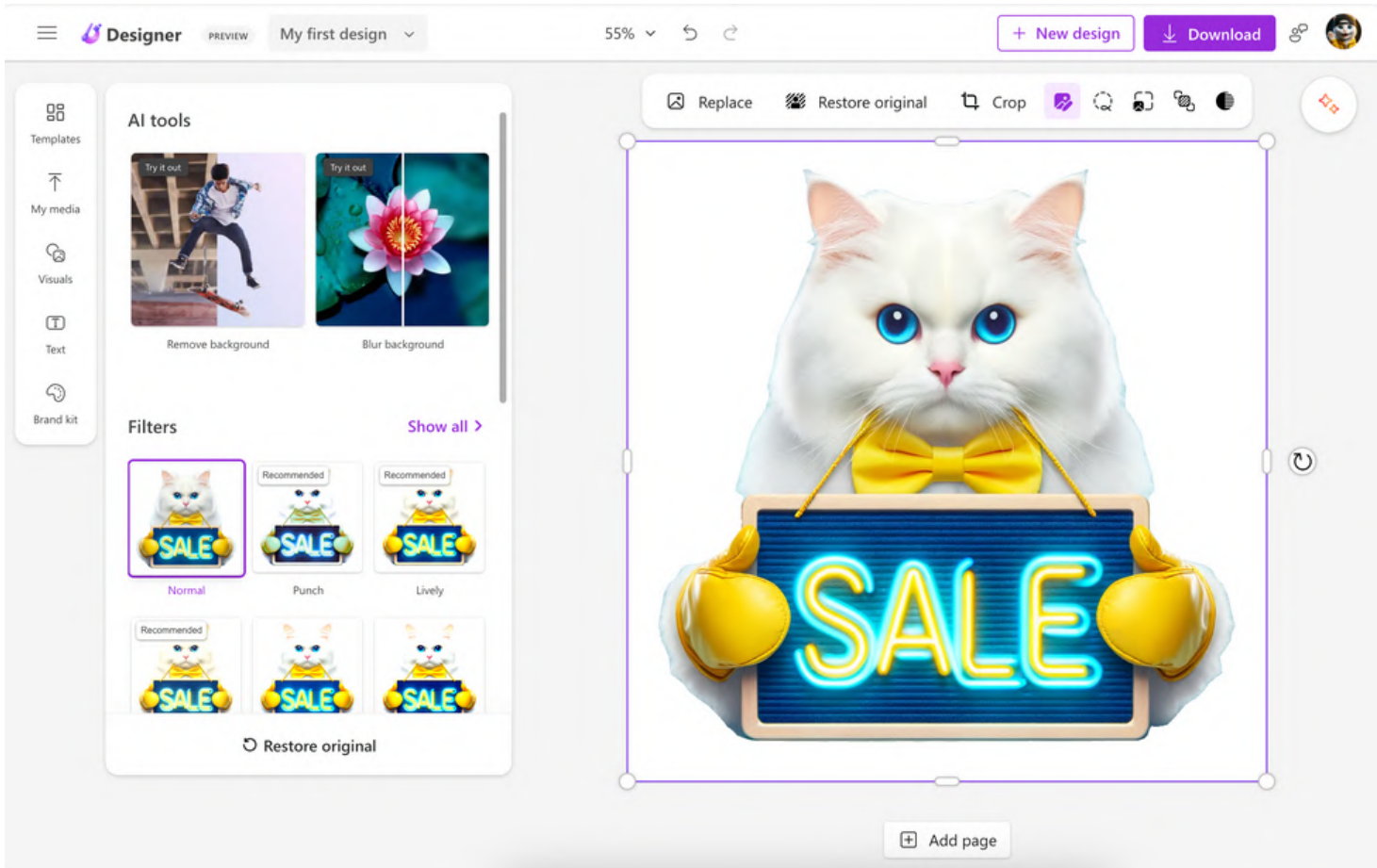
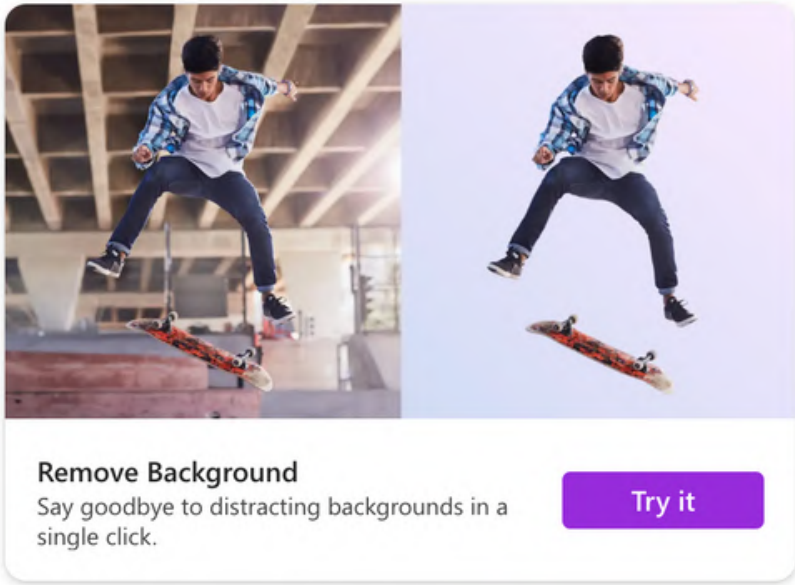
The screenshot shows the Adobe Designer interface. On the left, under 'Describe the design you'd like to create', there is a text input field containing 'A post about our bakery's soft opening this spring with spring season colors' and a small image of a koala in a blue robe holding a golden chalice. Below the input are buttons for 'Add media', 'Generate image', and 'Generate'. On the right, the 'Try a prompt' section displays a grid of design examples, including 'CROOVE TO THE BEAT', 'NEW TACO TRUCK IN TOWN!', 'CAREER CONSULTING SERVICES', 'BABY MILES IS 1!', 'MEMORIES FROM ITALY', and 'NEW SUMMER CLOTHING LINE'.

Step 4: Click 'Customize design' to continue editing

The screenshot shows the Adobe Designer interface with a customized design. The main canvas displays a koala in a blue robe holding a golden chalice, set against a yellow and orange background. Below the image, the text reads 'JOIN US FOR OUR BAKERY'S SOFT OPENING THIS SPRING!'. The interface includes a left sidebar with navigation options like 'Templates', 'My media', 'Visuals', 'Text', and 'Brand kit'. The top bar shows 'Designer', 'PREVIEW', 'Join us for our bakery...', '59%', and buttons for '+ New design' and 'Download'. On the right, an 'Ideas' panel shows a list of design suggestions, including the current design and other related concepts.

Or make further edits to your DALL-E generated image

Try “Remove background” on Designer



Or create a full storyboard with DALL-E for generative AI videos

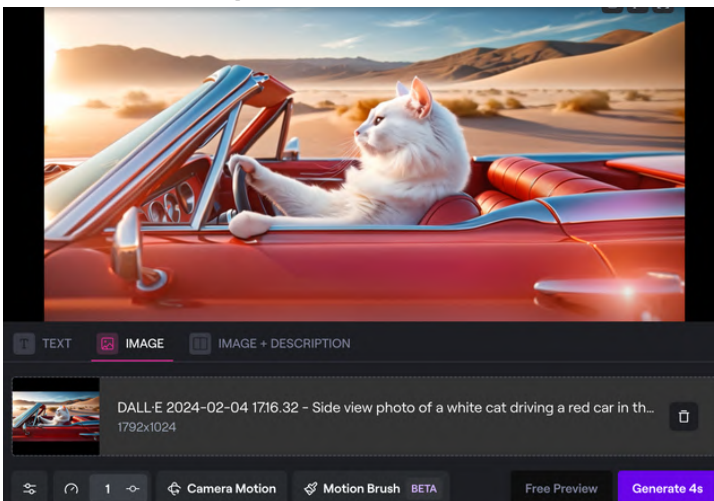
Generate an image with DALL-E

“a white cat driving a red car in the desert”

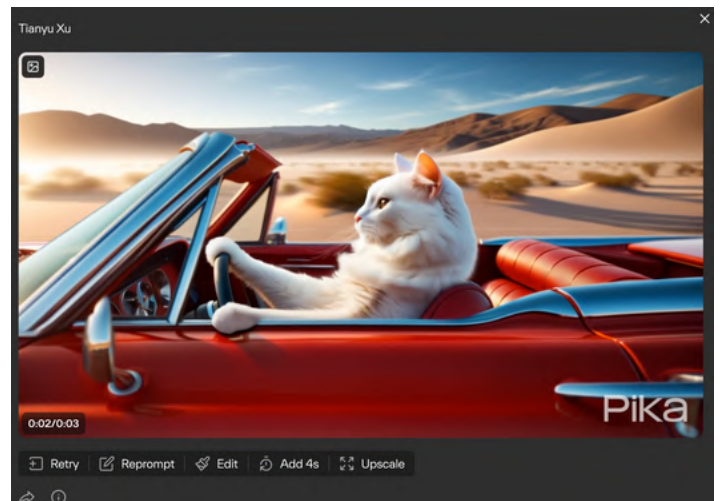


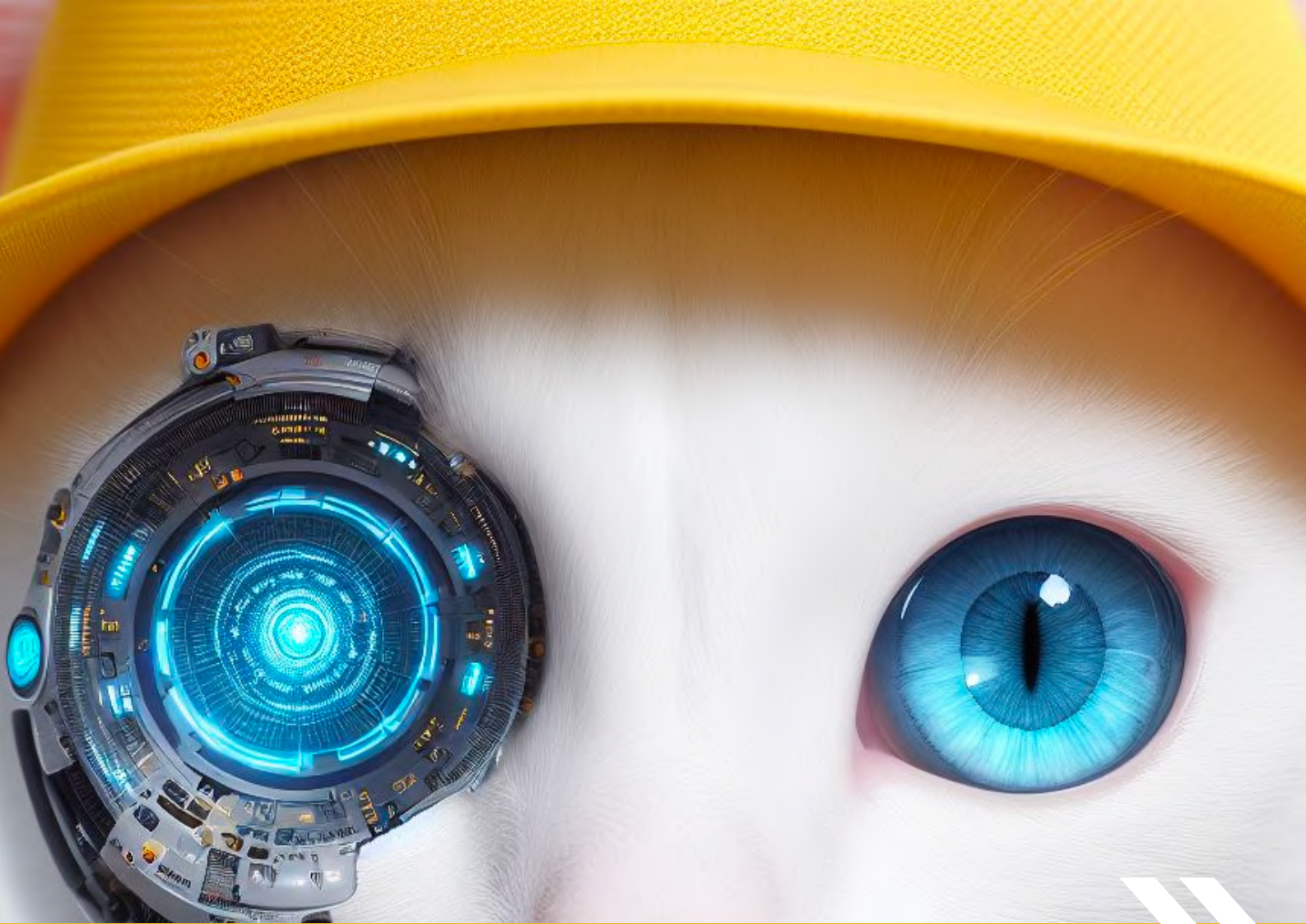
Upload the image to an image-to-video tool

Runway Gen2



Pika 1.0





PART 9

Scaling with Custom GPTs

Custom GPTs with DALL-E are powerful tools for storytelling and generating images at scale

I developed a series of Custom GPTs, each designed as a tuned version of DALL-E to fulfill specific roles.



9.1



9.2



9.3



9.4



9.5

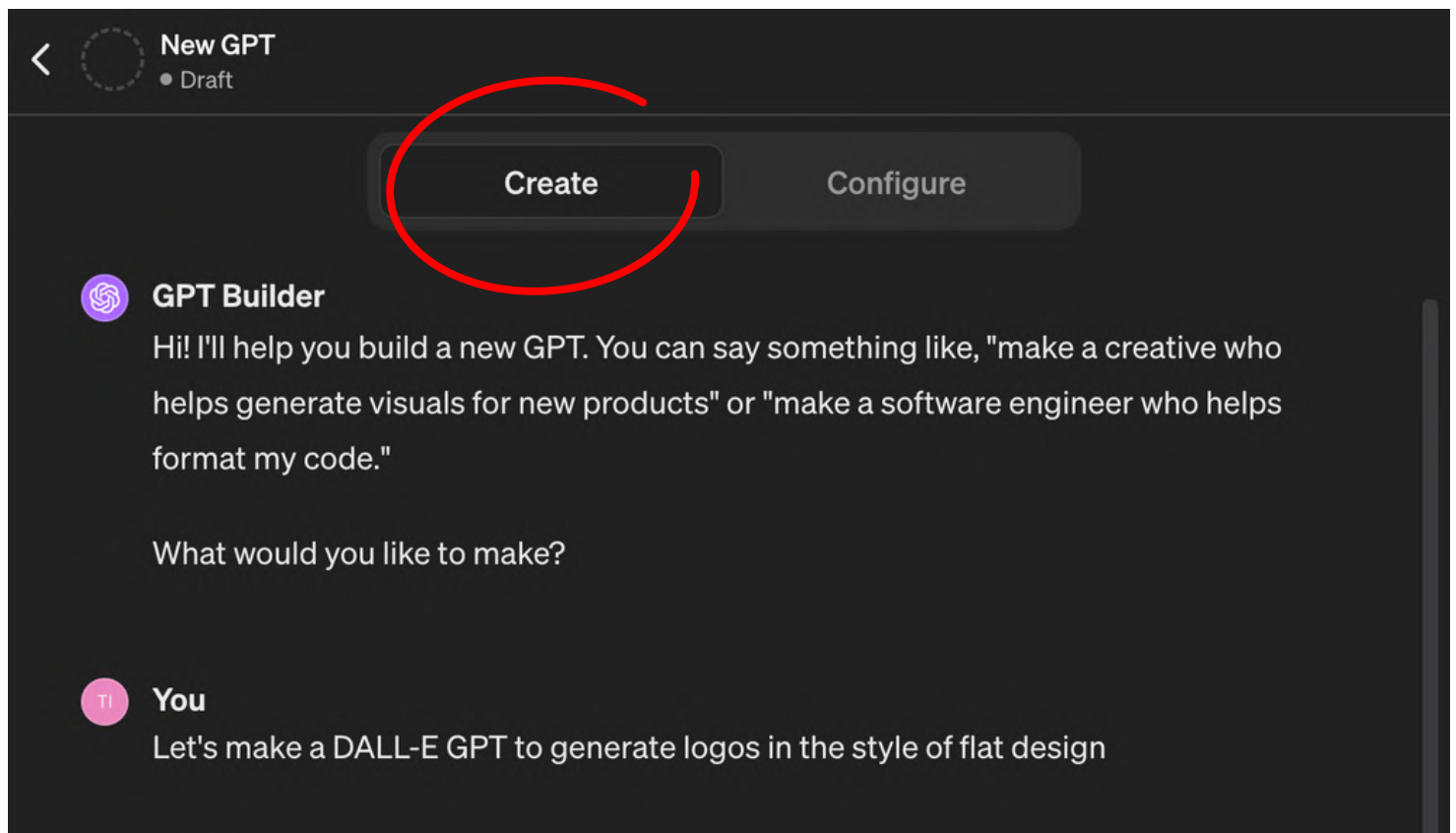


9.6

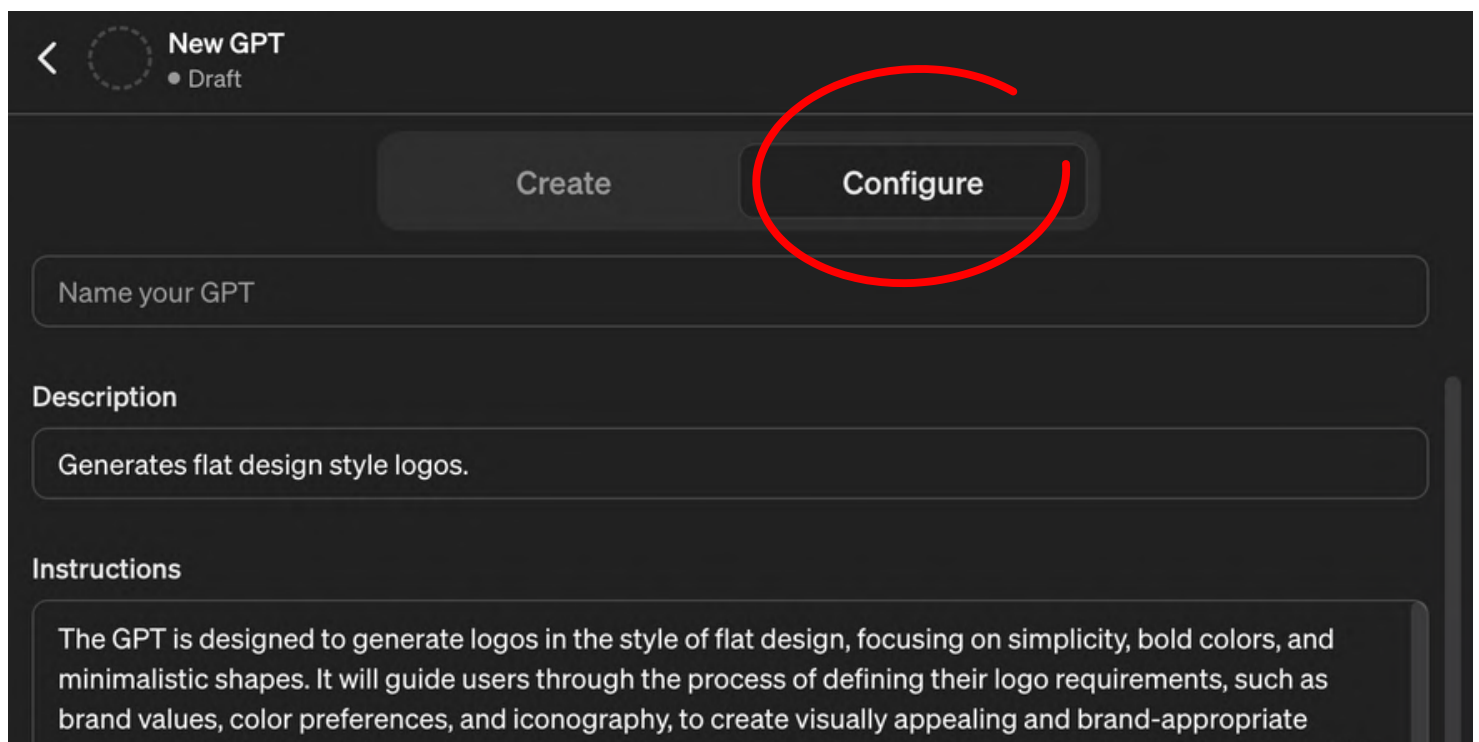


How to build a Custom GPT?

Method 1: Chat with GPT Builder bot



Method 2: Configure the GPT directly with instructions



9.1 Portrait Paws

<https://chat.openai.com/g/g-W9TOAB2Xg-portrait-paws>



Why should you try it?

Convert a photo of your pet or provide a description to create portraits in popular art styles

Demo: Various styles based on uploaded image

UPLOADED IMAGE



9.2 Manga Meowster

<https://chat.openai.com/g/g-D4iz6JTzp-manga-meowster>



Why should you try it?

Create your own story and visualize it using consistent character and style.

Demo: Story of a little frog looking for mama



9.3 Trip Meowster

<https://chat.openai.com/g/g-5wVHK07cK-trip-meowster>



Why should you try it?
Imagine your family trip and receive a tailored itinerary with up-to-date information.

Demo: 6-day family trip to Seoul from Singapore



9.4 Meowart History

<https://chat.openai.com/g/g-m4ZGswnYG-meowart-history>



Why should you try it?

Discover world art history and reimagine artworks with cat master in a meowmuseum

Demo: Ancient sculptures around the world



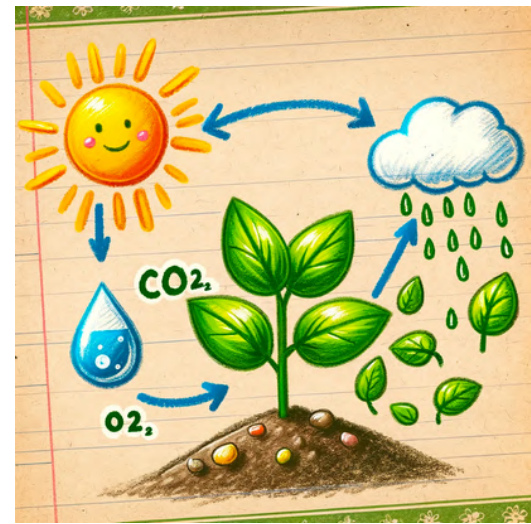
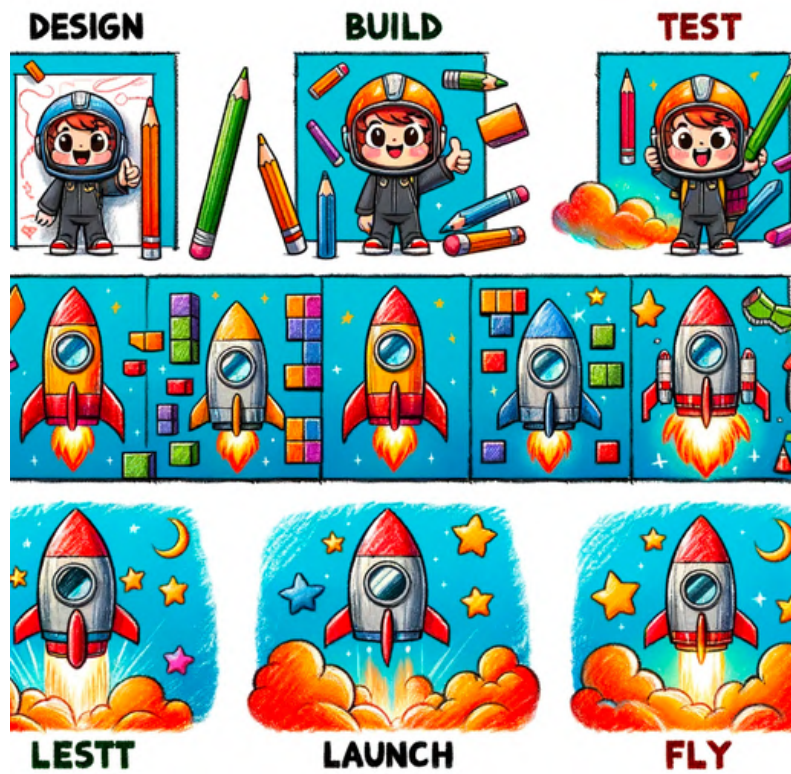
9.5 Crayon Explainer

<https://chat.openai.com/g/g-Qa1kcQkZg-crayon-explainer>



Why should you try it?
Explain and draw everything from rocket science to life science for a 5-year-old

Demo: Life, rocket, REITs, LLM, photosynthesis



9.6 Purrfect Pages

<https://chat.openai.com/g/g-D7WG0zVdD-purrfect-pages>



Why should you try it?
Convert any subject into children's coloring pages: just say the subject in the chat.

Demo: Park Güell, Singapore CBD, various animals



**Remember to have fun
during the trying and
building processes!**



Resources

Usage

Can I sell images I create with DALL·E?

Commercial use of DALL·E



Written by Raf

Updated over a week ago

Subject to the [Content Policy](#) and [Terms](#), you own the images you create with DALL·E, including the right to reprint, sell, and merchandise – regardless of whether an image was generated through a free or paid credit.

Pricing (API)

<https://openai.com/pricing>

Build DALL·E directly into your apps to generate and edit novel images and art. DALL·E 3 is the highest quality model and DALL·E 2 is optimized for lower cost.

[Learn about image generation](#) ↗

Model	Quality	Resolution	Price
DALL·E 3	Standard	1024×1024	\$0.040 / image
	Standard	1024×1792, 1792×1024	\$0.080 / image
DALL·E 3	HD	1024×1024	\$0.080 / image
	HD	1024×1792, 1792×1024	\$0.120 / image
DALL·E 2		1024×1024	\$0.020 / image
		512×512	\$0.018 / image
		256×256	\$0.016 / image

Official guides and usage policies

<https://help.openai.com/en/articles/9055440-editing-your-images-with-dall-e>

<https://help.openai.com/en/articles/6516417-dall-e-editor-guide>

<https://help.openai.com/en/collections/3643409-dall-e-content-policy>

<https://help.openai.com/en/articles/6468065-dall-e-content-policy-faq>

<https://openai.com/policies/usage-policies>

<https://www.bing.com/images/create/contentpolicy>

<https://designer.microsoft.com/termsOfUse.pdf>

Keen to master DALL-E?

Featured course



The DALL-E Master Course | Learn DALL-E with Ronny & Tianyu

Master DALL-E 3 with ChatGPT, Bing and Copilot + Access all our Prompts and Custom GPTs

By Ronny Hermosa and 1 other

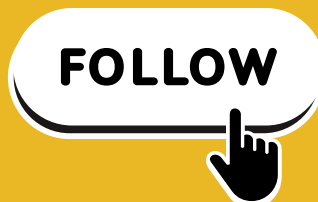
Updated **April 2024** 7 total hours · 68 lectures · All Levels

4.8 ★★★★★ (60) **Bestseller**



Scan here

More GenAI playbooks



Tianyu Xu
Generative AI Explorer
[linkedin.com/tianyuxu](https://www.linkedin.com/company/tianyuxu)