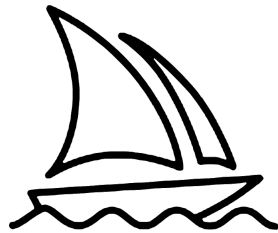


---

# **Midjourney Comprehensive Guide**



**Created by a Midjourney  
Developer and Professional  
Software Engineer**

---

---

## Table of Contents

---

- Introduction to Midjourney ➡ 3 - 5
- Getting Started ➡ 6 - 8
- Adding the Bot to Your Own Server ➡ 9 - 10
- User Interface ➡ 11 - 12
- Commands ➡ 13 - 14
- Settings ➡ 15 - 16
- Parameters ➡ 17 - 18
- Weight Ratios ➡ 19 - 20
- Forming Good Prompts ➡ 21 - 25
- How to Get the Best Quality Images ➡ 26 - 27
- Customizing Prompts ➡ 28 - 31
- Iterative Refinement ➡ 32 - 34
- Troubleshooting and Tips ➡ 35 - 36
- Other Features ➡ 37 - 39
- Frequently Asked Questions ➡ 40 - 41
- Prompts for You to Customize and Use ➡ 42

---

# Introduction to Midjourney

---

Midjourney is an advanced AI-driven image generation tool that allows users to create stunning visual artwork based on text prompts. In this introduction, we will delve into what Midjourney is, how it functions, and the key features that make it unique.

## What is Midjourney?

Midjourney is an image-generation tool developed to produce art and visual content based on text prompts. It utilizes artificial intelligence algorithms to interpret the input text and generate corresponding images. Released as an open beta version in July 2022, Midjourney has quickly gained recognition and popularity among artists, designers, and creatives looking to bring their visions to life.

## How Does Midjourney Work?

Midjourney leverages deep learning models and neural networks to understand and interpret the text prompts provided by users. By breaking down the words and phrases in a prompt into smaller pieces called tokens, Midjourney's AI algorithm compares them to its extensive training data. Based on this analysis, it generates unique and visually captivating images that align with the given input.

## Key Features and Capabilities of Midjourney:

**Text-to-Image Generation:** Midjourney excels in transforming textual descriptions into stunning visual representations. Users can provide detailed prompts describing the desired image, incorporating

factors such as colors, shapes, objects, and even specific artistic styles.

**Style Transfer:** Midjourney offers the ability to generate images in the style of famous artists, photographers, or cinematography from specific movies. By referencing renowned creators, users can achieve images with distinctive aesthetics and moods reminiscent of the chosen style.

**Prompt Crafting:** Writing effective prompts is crucial for obtaining desired results from Midjourney. While there are no strict rules for crafting prompts, some guidelines can enhance the quality of the generated images. Providing specific details, avoiding repetition, using descriptive terms, and employing active voice are recommended techniques to improve prompt effectiveness.

**Image Upscaling:** Midjourney allows users to enhance the resolution and quality of images through an upscale feature. While it doesn't require adding upscale-related prompts, users can click on the upscale option within the tool to improve the output's clarity and sharpness.

**Text Generation:** Midjourney also includes a feature that enables the generation of text based on the provided image. Users can utilize this tool to create captions, alt text, or even explore different AI-generated artworks based on the visual content.

**The Versatility of Midjourney:**

Initially, Midjourney was associated with generating highly ornate and intricate images, often described as fractal-like. However, it has evolved to become more versatile, capable of creating diverse visual

styles and subject matters. Whether it's capturing the essence of an object, scene, or a specific mood, Midjourney offers a range of possibilities for artists and creators to explore and express their visions.

#### Conclusion:

In conclusion, Midjourney is a powerful AI-driven image-generation tool that transforms text prompts into visually captivating artwork. With its text-to-image and style transfer capabilities, along with features such as prompt crafting and image upscaling, Midjourney empowers users to bring their creative ideas to life. Whether you're an artist, designer, or someone interested in exploring the possibilities of AI-generated imagery, Midjourney provides a valuable platform for unleashing your imagination and creating stunning visual content.

---

## Getting Started

---

**Create a Discord Account:** Before you can use Midjourney, you need to have a verified Discord account. If you don't have one, you can create an account by following the instructions on the Discord website.

**Join the Midjourney Discord Server:** Once you have a verified Discord account, you can join the Midjourney Discord server. To do this, visit the Midjourney website and click on "Join the Beta". This will open an invite to join the Midjourney Discord channel. Click on "Accept Invite" to join the server.

**Purchase a Subscription:** Midjourney offers different subscription plans with varying features and benefits. To subscribe to a Midjourney plan, you can go to one of the newcomer rooms in the Discord channel, such as #newbies-14 or #newbies-44. In the message field, type `/subscribe` and send the message.

**Understand the User Interface:** Once you're in the Midjourney Discord channel, take some time to familiarize yourself with the user interface. Midjourney provides various options and commands to interact with the bot and generate images. You can refer to the command list to explore the available commands and their functionalities.

**Generate Images with Prompts:** To create an image with Midjourney, use the `/imagine` command in the chat box at the bottom of the

Discord channel. Type in a prompt for the art you wish to create. The more detail and specificity you provide in your prompt, the better the results are likely to be.

**Explore Image Options:** Once Midjourney generates an image based on your prompt, you'll see buttons labeled U1, U2, U3, U4, V1, V2, V3, and V4. The U buttons allow you to upscale the selected image, creating a larger version with additional details. The V buttons create four new variations of the selected image, matching it in style and composition.

**Refine Your Prompts:** The quality of the images generated by Midjourney depends on the prompts you provide. Experiment with different prompts, be specific, and include relevant details to get the desired results. You can refer to the documentation on writing effective prompts for Midjourney.

**Purchase a Subscription:** If you started with a basic plan and want to upgrade to a higher-tier subscription, you can follow the instructions provided by Midjourney to upgrade your plan and access additional features and benefits.

**Be Respectful and Engage with the Community:** Midjourney operates within the Discord platform, which means you'll be part of a community of artists and users. Remember to be respectful to other people and the team, follow the community guidelines, and engage in constructive discussions and collaborations.

Please note that Midjourney is still in beta and under active development, so new features and improvements may be introduced

over time. Stay updated with the official Midjourney documentation and announcements for any changes or updates to the service.



---

## Adding the Bot to Your Own Server

---

**Create a Discord Server or Become an Administrator:** To add the Midjourney bot to your server, you need to have a Discord server. If you don't have one, you can create a new server by following the instructions on the Discord website. Alternatively, you can become an administrator of an existing server if you have the necessary permissions.

**Join the Midjourney Discord Server:** Join the official Midjourney Discord server by clicking on the invite link provided. This link can be found on the Midjourney website or in the search results.

**Locate the Midjourney Bot:** In the Midjourney Discord server, locate the Midjourney Bot in the list of members.

**Add the Midjourney Bot to Your Server:** Click on the profile of the Midjourney Bot, and select the "Add to Server" option.

**Choose Your Server:** After selecting the "Add to Server" option, a window will appear prompting you to select the server you want to add the Midjourney Bot to. Choose the server from the list.

**Authorize and Confirm:** Once you've selected your server, you'll be prompted to authorize and confirm the addition of the Midjourney Bot to your server. Follow the instructions on the screen to complete this process. It may involve verifying that you are a human.

**Grant Necessary Permissions:** To ensure the Midjourney Bot functions properly, it may require certain permissions. Grant the necessary permissions by following the prompts and instructions provided during the authorization process.

**Set Up Bot Management:** After adding the Midjourney Bot to your server, you can set up bot management options. These options may include configuring roles and permissions, managing commands, and customizing bot behavior. Consult the official Midjourney documentation or the Discord server settings for more information on bot management.

Once you have successfully added the Midjourney Bot to your Discord server, you can start using it to generate images and explore its features. Refer to the Midjourney documentation and available commands to learn how to interact with the bot and create unique art.

Remember to comply with the terms of use, community guidelines, and any other applicable rules while using the Midjourney bot on your Discord server. Enjoy exploring the creative possibilities it offers!

---

## User Interface

---

The user interface of Midjourney, an AI-powered text-to-image generation tool, is primarily based on Discord, a popular chat app. The integration with Discord allows Midjourney to leverage the platform's features and create a collaborative environment for artists and creators to generate unique imagery from text descriptions. In this guide, we'll explore the different elements and functionalities of the Midjourney user interface based on the available search results.

### Joining Midjourney on Discord:

To access Midjourney and its user interface, you need to join the Midjourney Discord community. You can do this by visiting the Midjourney website and clicking on the "Join the Beta" or "Join the Midjourney Discord" button. This will open an invitation to join the Midjourney Discord channel. Accept the invite, and you'll become part of the Midjourney community.

### Discord Server and Channels:

Once you're in the Midjourney Discord server, you'll find different channels where you can interact with the community. The "#General" and "#Newbie" channels are mentioned as key channels to get started and receive assistance. These channels serve as spaces for discussions, sharing ideas, and seeking help or guidance.

### Midjourney Bot Commands:

Midjourney utilizes a Discord bot to process commands and generate images based on text prompts. Users can communicate with the Midjourney bot by typing commands in the appropriate channels or through direct messages. The available commands allow users to create images, change default settings, monitor user info, and perform other useful tasks.

#### Image Generation and Controls:

To generate images using Midjourney, users provide text prompts that describe the desired imagery. The Midjourney bot interprets these prompts and produces corresponding images. Each image generated is accompanied by a set of buttons for further control and customization. These buttons include options to upscale the image, create variations in style and composition, and even re-roll the image to get different results.

#### Prompt Crafting and Best Practices:

To achieve desirable and engaging results with Midjourney, it's important to learn how to write effective prompts. The way you craft your text prompts greatly influences the generated images. Midjourney's default style is known to be more artistic compared to other AI image generators like DALL-E, but learning to write effective prompts is key to obtaining high-quality outputs.

#### Community Interaction and Collaboration:

Midjourney's user interface, being built on Discord, fosters a sense of community and collaboration among users. Within the Discord server, users can engage in discussions, exchange ideas, and receive feedback on their generated images. The channels provide a platform for artists to learn from one another, explore new techniques, and enhance their creative skills.

---

## Commands

---

- `/imagine`
  - Insert your prompt after this command to generate an image.
- `/info`
  - This will tell you all of the information about your profile including how many hours of fast time you have remaining and how many total images you have generated.
- `/settings`
  - This will open up a menu where you can change the settings for how your images are generated. You can also switch between fast and relaxed mode in this menu.
- `/subscribe`
  - This will give you information on how to subscribe to the service.
- `/ask`
  - Type this command followed by a question to get the bot to answer it for you.
- `/blend`
  - Type this command followed by the url to your first image and the url to your second image to blend the two images together.
- `/describe`
  - Type this command followed by the url of an image to generate a text prompt for that given image.
- `/fast`

- Switch the bot to fast mode.
- /help
  - Opens up a menu with help for the bot.
- /invite
  - Gets an invite link for the Midjourney Discord Server.
- /prefer option set
  - Type this command followed by a parameter and a value to create a custom parameter that you can use to add multiple parameters to the end of prompts quickly.
- /prefer option list
  - Here you can view your current custom options.
- /prefer auto\_dm
  - Here you can switch whether or not the bot will automatically send you the results in your DMs.
- /prefer suffix
  - Type this command followed by something you would like to add to the end of every future prompt. Type nothing after this command to remove it.
- /prefer remix
  - Here you can toggle remix mode.
- /private or /stealth
  - Here you can set the bot to stealth mode.
- /public
  - Here you can set the bot to public mode.
- /relax
  - Here you can set the bot to relax mode
- /show
  - Type this command followed by the job ID to show the job with the given ID.

---

# Settings

---

- **Model Versions:**
  - The Settings command allows you to toggle between different model versions used for jobs. These versions may have different capabilities, performance, or trained on different datasets. The available options include MJ Version 1, MJ Version 2, MJ Version 3, MJ Version 4, and MJ Version 5.
- **Algorithm Modifier:**
  - The algorithm modifier allows you to invoke different versions of Midjourney on a case-by-case basis. By using this modifier, you can specify which version of Midjourney you want to use for a particular task. Additionally, you can set a default version by activating it in the settings.
- **Quality Parameter:**
  - The quality parameter controls the level of detail and rendering time spent on generating an image. Higher values result in more detail but require more rendering time and may incur additional costs. You can choose between different quality levels, such as Half quality, Default quality, and More detailed quality.
- **Style Parameter:**
  - The style parameter determines the artistic interpretation of your image. Lower values interpret the prompt strictly, resulting in less artistic images. Higher values allow the algorithm to deviate from the prompt, potentially generating more creative and abstract outputs.

- **Upscaling Options:**
  - Midjourney provides options for upscaling images, particularly useful for specific types of images, like portraits. The available upscaling options include Light Upscale, Medium Upscale, and Heavy Upscale. The choice of upscaling method depends on the desired level of smoothness and surface quality.
- **Privacy Settings:**
  - Midjourney offers privacy settings that determine the accessibility of the generated images. By default, all generated images are public, even if created within your own Discord server. However, you can adjust the settings to restrict the visibility of the images based on your preferences.
- **Remix Mode:**
  - Remix Mode is a feature introduced in Midjourney that allows you to maintain the core composition and style of a specific image while editing the prompt. This mode enables you to build on top of an image you like and explore variations without starting from scratch.
- **Fast GPU Time:**
  - Fast GPU Time refers to the high-priority processing power allocated for quick upscaling in Midjourney. Users on Standard or Corporate memberships can use their Fast GPU Time more efficiently, enabling faster upscaling operations.



---

## Parameters

---

Understanding Parameters: Midjourney offers a range of parameters that allow you to fine-tune your AI-generated images. These parameters modify various aspects of the image generation process.

Parameters are specified in the form of "--parameter\_name value" in the prompt to control the behavior of Midjourney.

- **Aspect Ratios:**
  - The "--aspect" or "--ar" parameter allows you to change the aspect ratio of the generated image.
  - Aspect ratio represents the width-to-height ratio of an image.
  - Specify the aspect ratio using the format "--aspect width:height" in your prompt.
- **Chaos:**
  - The "--chaos" parameter controls the level of variation in the generated results. Higher values produce more unusual and unexpected generations.
- **Negative Prompting:**
  - Negative prompting allows you to de-emphasize certain aspects of the prompt.
  - Use "--no" or negative weights to reduce the influence of specific components in the prompt.
  - For example, using "--no plants" would try to remove plants from the generated image.

- Other Parameters:
  - Midjourney offers various other parameters that can be used to customize image generation, such as image weights, quality settings, and more.
- Incorporating Parameters in Prompts:
  - To use parameters in your prompt, specify them alongside the other text or image prompts you provide to Midjourney.
  - Parameters are typically added after the prompt text, using the "--parameter\_name value" format.

---

## Weight Ratios

---

Understand the concept of prompt weights: In Midjourney, prompt weights allow you to emphasize or de-emphasize certain parts of your prompt, influencing the output of the generated image. Each word in the prompt has a default weight of 1, but words at the beginning of the prompt have a greater effect on the result than words at the end.

Split your prompt into components: To assign weights to different parts of your prompt, you need to split it into its key components using the "::" notation. For example, if your prompt is "a large unicorn :: with a rainbow background ::," you can see that the large unicorn and the rainbow background are two separate components. Assign relative weights: Once you have identified the components, you can assign relative weights to them using positive or negative values. Positive values emphasize the component, while negative values de-emphasize it. For example, if you want to give more weight to the large unicorn component, you can use "large unicorn :: with a rainbow background" :: with a higher weight.

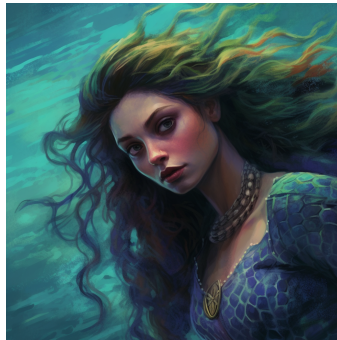
Use negative weights for exclusion: Negative weights can also be used to exclude certain aspects from the generated image. For example, if you don't want people in the image, you can assign a negative weight to the "person" component of the prompt.

Understand image prompt weight: In addition to text weights, Midjourney also supports image prompt weights. The image prompt weight determines the influence of the image on the generated

output. Higher values make the generated image closer to the image prompt, while lower values allow more creative freedom. The default image weight is 0.25 in Midjourney v3 and 1 in v5.

Experiment and iterate: Generating high-quality Midjourney prompts often requires experimentation and iteration. You can try adjusting the weights of different components, including both text and image weights, to achieve the desired result. It is recommended to start with small adjustments and gradually refine your prompts.

Example 1: "Mermaid ::10 Sea" (Focuses 10x more on the creation of a mermaid)



Example 2: "Sea ::10 Mermaid" (Focuses 10x more on the creation of a Sea)



---

## Forming Good Prompts

---

**Understand the Purpose:** Before creating prompts, it's essential to have a clear understanding of the kind of images you want to generate with Midjourney AI. Determine whether you want realistic images or abstract ones, as this will influence the prompts you create.

**Focus, Format, and Intended Audience:** Define the desired focus, format, style, and intended audience for the generated images. Consider the specific requirements and points you want addressed in the prompt. Determine the perspective from which you want the text written, if applicable.

**Structure of a Prompt:** A well-crafted prompt consists of several components. According to creative technologist Paul DelSignore, when using an AI image generator like Midjourney, a prompt can be broken down into four main components: content type, description, style, and composition. These components help provide the necessary information for generating the desired images.

**Content Type:** Specify the type of content you want in the image. This can include objects, scenes, or specific elements you wish to incorporate.

**Description:** Provide a clear and concise description of the image you want to create. Include relevant details such as the main subject, scene, or any specific elements you want to include.

**Style:** Specify the artistic style or visual aesthetic you want the generated image to have. Consider whether you want a specific art style, mood, or color scheme.

**Composition:** Describe the desired composition or arrangement of elements within the image. This can involve the positioning, perspective, and spatial relationships between objects or subjects in the artwork.

**Rendering Keywords:** In some cases, using specific rendering keywords can help guide the AI in generating the desired image. These keywords can include terms related to lighting, texture, depth, or specific visual effects.

**Iteration and Experimentation:** Writing effective prompts may require iteration and experimentation. Don't expect your first prompt to be perfect. Adjust and refine your prompts based on the results you obtain and the feedback you receive.

**Consider Context:** When creating prompts, provide sufficient context to guide the AI in understanding your desired image. Include relevant information about the setting, storyline, or any specific details that help shape the image's narrative.

**Use Clear and Specific Language:** It's important to use clear and specific language in your prompts. Avoid ambiguity or vague descriptions that may lead to unintended results. Be precise in your instructions to guide the AI towards generating the desired image.

**Experiment with Variations:** Don't limit yourself to a single prompt. Experiment with variations of prompts to explore different creative possibilities. By tweaking certain elements in the prompt, such as the style, composition, or content, you can discover diverse outcomes and unlock new artistic directions.

**Start with a Basic Outline:** Begin by creating a basic outline of the image you want to generate. Imagine yourself as an artist sketching a picture and describe the main subject, scene, or small details you want to include. This outline will serve as the foundation for your prompt.

**Reference Existing Artwork:** If you have a specific artwork or style in mind that you want to emulate or reference, you can include a description or reference image in your prompt. This can help guide the AI in capturing the essence or visual elements of the desired reference piece.

**Combine Text and Image Prompts:** Don't hesitate to combine text and image prompts for more nuanced results. You can provide a text prompt with a specific description and also include an image prompt as a visual reference or source of inspiration. This combination can enrich the prompt and provide a more comprehensive guide for the AI.

**Provide Feedback and Iterate:** As you generate images based on your prompts, analyze the results and provide feedback to Midjourney AI. This helps the system learn and improve over time. Iteratively refine your prompts based on the generated images and continue the feedback loop to achieve better outcomes.

**Explore Community Resources:** Engage with the Midjourney AI community and explore forums, groups, or social media channels where users share their experiences and best practices. This can provide valuable insights, prompt examples, and inspire you to explore new ideas for generating captivating images.

**Incorporate Emotion and Mood:** To evoke specific emotions or set a particular mood in the generated image, include descriptive terms related to emotions, such as "joyful," "serene," "mysterious," or "nostalgic." By infusing your prompts with emotional cues, you can guide the AI towards capturing the desired atmosphere.

**Experiment with Different Styles:** Midjourney AI offers various style modifiers to generate images in different artistic styles. Experiment with different style modifiers to explore a wide range of visual aesthetics and find the style that best aligns with your creative vision. Combine style modifiers with other prompt elements to further enhance the desired visual outcome.

**Focus on Composition:** Pay attention to the composition of the image in your prompts. Describe the arrangement and placement of elements, such as foreground, background, and any objects or characters you want to include. Consider aspects like symmetry, perspective, and balance to guide the AI in creating visually appealing compositions.

**Explore Rendering Keywords:** Midjourney AI supports rendering keywords that influence the rendering process of the generated image. These keywords can affect attributes like lighting, color palette, texture, or even the level of abstraction. Experiment with



different rendering keywords to achieve the desired visual effects and refine your prompts accordingly.

**Incorporate Narrative Elements:** If you want the generated image to convey a story or depict a specific narrative, include narrative elements in your prompts. Describe characters, their actions, interactions, and any relevant story details. This can guide the AI in creating images that tell a visual story.

**Iterate and Refine:** Creating effective prompts often involves an iterative process. Generate images based on your initial prompts, review the results, and analyze how well they align with your vision. Refine and modify your prompts based on the generated images to provide clearer instructions and achieve better outcomes over time.

**Collaborate with Others:** Consider collaborating with other artists or creative individuals who also work with Midjourney AI. Sharing ideas, discussing prompt strategies, and receiving feedback can broaden your perspective and inspire new approaches to creating prompts. Collaboration can lead to exciting new discoveries and foster a supportive creative community.

**Consider Ethical and Responsible AI Use:** While using Midjourney AI, be mindful of the ethical implications and responsible use of AI-generated content. Avoid prompts that may produce harmful or offensive imagery. Prioritize prompts that promote inclusivity, diversity, and positive representations.

**Image Prompts:** In addition to text prompts, Midjourney also allows you to use image prompts. You can upload an image file and include its URL in the prompt box to influence the generated image.

---

## How to Get the Best Quality Images

---

When using Midjourney for AI image generation, there are several considerations and techniques you can employ to ensure optimal image quality and resolution. Here is a more detailed and expanded guide:

**Choose the Right Resolution:** Midjourney provides default resolutions for different purposes. These resolutions include 512×512 for image variations, 1024×1024 for basic upscaling, 1664×1664 for upscaling to the maximum, and 2048×2048 for beta upscale redo. Selecting the appropriate resolution based on your intended use can significantly impact the image quality and level of detail.

**Specify the Desired Output Resolution:** If you have specific resolution requirements, you can incorporate keywords in your prompt to communicate your desired output resolution. For example, using terms like "8K," "4K," "photorealistic," or "ultra-photoreal" can guide Midjourney to generate images that meet your quality standards. By providing clear instructions regarding resolution, you can ensure that the generated images align with your expectations.

**Utilize the Upscale Feature:** Once you have generated an image that you are satisfied with, Midjourney offers an upscale feature that allows you to further enhance its quality. Upscaling involves increasing the size of the image while adding additional details, which can result in a higher-resolution and more refined output. By

utilizing this feature, you can take your generated image to the next level and achieve even better results.

**Download the Upscaled Image:** After upscaling the image to your desired resolution, Midjourney allows you to conveniently download it directly from the platform's interface. This enables you to save the enhanced image to your desktop for further use, such as sharing, printing, or incorporating it into other creative projects.

**Enhance Image Quality with a Free Online Image Upscaler:** For an additional boost in image quality, you can consider utilizing a free online image upscaler, such as "Youcam Enhance" or similar tools. These platforms employ advanced algorithms designed to enhance the resolution and overall quality of images. By uploading the downloaded image to the upscaler and following the provided instructions, you can further refine and improve the visual output of your Midjourney-generated images.

It's worth noting that Midjourney continuously works on improving its algorithms and models to enhance efficiency, coherence, and image quality. Staying updated with any new features, updates, or recommendations from Midjourney's official documentation, such as their website and forums, can help you stay informed about the latest advancements and ensure that you make the most out of the platform's capabilities. By staying engaged and informed, you can leverage the evolving capabilities of Midjourney to achieve the best possible image quality and meet your creative objectives.

---

## Customizing Prompts

---

Customizing prompts in Midjourney is a powerful technique that allows you to tailor the AI-generated images to better fit your specific requirements and creative vision. By altering and refining our pre-made prompts in this bundle, you can guide the AI model to generate images that align more closely with your desired style, composition, and subject matter. This comprehensive guide will walk you through the process of customizing prompts in Midjourney, enabling you to achieve the best possible results.

### Step 1: Familiarize Yourself with Pre-Made Prompts

This list provides a vast selection of pre-made prompts to choose from. These prompts cover a wide range of themes, styles, and subjects, making them a great starting point for customization. Begin by exploring the available prompts and identifying those that are closest to your desired image. Take note of the key elements, keywords, and structure used in these prompts to gain insights into effective prompt customization strategies.

### Step 2: Define Your Desired Image

Before customizing a prompt, it is essential to have a clear vision of the image you want to generate. Consider the subject, composition, style, mood, and any specific details you want to include. This clarity will help you modify the prompt more effectively to achieve your desired outcome.

### Step 3: Modify the Prompt Structure

Start by analyzing the structure of the pre-made prompts and identify elements that can be altered or added to align with your desired image. You can modify the content type, description, style, or composition components of the prompt. For example, if you want to generate a landscape image, you can emphasize keywords related to nature, scenery, and outdoor elements.

### Step 4: Incorporate Specific Instructions

To further refine the prompt, include specific instructions that guide the AI model to generate the image as per your requirements. Be explicit about the desired image characteristics, such as color palette, lighting conditions, perspective, or specific objects to be included. These instructions act as guidelines for the AI model and increase the likelihood of generating an image that matches your creative vision.

### Step 5: Experiment with Keywords and Phrases

Keywords and phrases play a crucial role in guiding the AI model's understanding of your desired image. Experiment with different keywords related to your subject matter, style, or desired outcome. Consider synonyms, adjectives, or descriptive phrases to provide additional context and specificity. For example, if you want a vibrant and surreal artwork, include keywords like "bold colors," "dreamlike atmosphere," or "fantastical elements."

### Step 6: Iterative Refinement

Customizing prompts often involves an iterative process. After generating the initial image, analyze the results and assess how well they align with your desired outcome. Identify areas where the

generated image falls short and revise the prompt accordingly. Iteratively refining and modifying the prompt based on the AI model's output will gradually bring you closer to the image you envision.

#### Step 7: Incorporate External References

If you have specific reference images or visual inspirations in mind, you can incorporate them into the prompt. Provide links to images or descriptions that capture the style, composition, or mood you are aiming for. These external references can provide additional context to the AI model, helping it generate images that closely resemble your desired visual aesthetic.

#### Step 8: Seek Inspiration from Community and Experts

Engaging with the Midjourney community and seeking advice from experts can provide valuable insights and inspiration for prompt customization. Participate in online forums, join social media groups, or attend webinars where users and experts share their experiences and best practices. Learning from others' successes and failures can significantly enhance your prompt customization skills.

#### Step 9: Experiment with Style Modifiers and Upscaling

Midjourney offers various style modifiers that can be incorporated into prompts to generate images with different artistic styles or characteristics. Experiment with these modifiers to further refine the generated images and achieve your desired artistic expression. Additionally, consider utilizing the upscaling feature to enhance the resolution and quality of the generated images, providing a more detailed and refined output.

Conclusion:

Customizing prompts in Midjourney is a dynamic and iterative process that allows you to fine-tune the AI-generated images according to your creative vision. By modifying pre-made prompts, incorporating specific instructions, experimenting with keywords, and seeking inspiration from the community, you can enhance the accuracy and relevance of the generated images. Remember to iterate, refine, and experiment to achieve the best possible results. Enjoy the creative journey as you harness the power of prompt customization in Midjourney!

---

## Iterative Refinement

---

Iterative refinement is a technique commonly used in various fields, including numerical analysis and computer graphics, to improve the accuracy and precision of solutions or outputs. In the context of Midjourney, an AI-powered image generation platform, iterative refinement can be employed to enhance and refine the generated images. This guide aims to provide a comprehensive overview of how to utilize iterative refinement in Midjourney, enabling you to achieve more accurate and visually appealing results.

### Step 1: Understand the Concept of Iterative Refinement

Iterative refinement involves iteratively improving an initial approximation or solution by computing and updating residuals based on the desired output or solution. In the case of Midjourney, it entails generating an initial image and then refining it through multiple iterations to approach the desired visual outcome.

### Step 2: Generate an Initial Image in Midjourney

Start by using Midjourney's image generation capabilities to create an initial image that serves as a starting point for iterative refinement. This can be done by selecting an appropriate prompt, specifying the desired resolution, and running the image generation process. The initial image will act as the foundation for subsequent refinements.

### Step 3: Assess the Initial Image



Carefully analyze the initial image and compare it to your desired outcome. Identify areas where the image falls short in terms of quality, composition, or specific details. This evaluation will guide the refinement process by providing insights into the aspects that need improvement.

#### Step 4: Identify Refinement Objectives

Define clear objectives for the iterative refinement process. Consider the specific aspects of the image that require enhancement, such as color accuracy, texture details, object placement, or overall visual coherence. By having well-defined objectives, you can focus your efforts on refining specific elements to achieve the desired result.

#### Step 5: Compute Residuals

To initiate the iterative refinement process, compute the residuals by subtracting the initial image from the desired outcome or target image. The residuals represent the discrepancy between the initial image and the desired image and serve as a guide for subsequent refinements.

#### Step 6: Update the Prompt or Instructions

Based on the computed residuals, revise and modify the prompt or instructions provided to Midjourney. Introduce specific guidance or instructions that address the identified areas for refinement. Focus on providing additional details, adjusting composition, or emphasizing desired visual attributes to guide the AI model more effectively.

#### Step 7: Run Iterative Refinement Cycles

Execute multiple iterations of the refinement process by generating new images based on the updated prompt or instructions. Analyze

each refined image and compare it to the target image or desired outcome. Repeat this cycle until the generated images demonstrate significant improvement and align more closely with your visual objectives.

#### Step 8: Evaluate and Adjust

Continuously evaluate the refined images and compare them to your desired outcome. Assess the progress made in each iteration and identify any remaining gaps or areas that require further refinement. Adjust the prompt, instructions, or other parameters as necessary to refine specific aspects and enhance the overall image quality.

#### Step 9: Finalize and Download the Refined Image

Once you are satisfied with the refined image, finalize the iterative refinement process and download the image from the Midjourney interface. The refined image can then be saved, shared, or further edited based on your specific requirements.

---

## Troubleshooting and Tips

---

### Troubleshooting Tips in Midjourney:

When using Midjourney, you may encounter certain issues or challenges. Here are some troubleshooting tips to help you navigate them:

- a. Prompt Refinement: If you're not getting the desired results, try refining your prompts. Experiment with different keywords, be more specific, or adjust the format of your text input to guide Midjourney in generating the images you want.
- b. Vary Prompt Length: Sometimes, the length of your prompt can impact the output. Consider trying both shorter and longer prompts to explore different creative possibilities.
- c. Adjusting Parameters: Midjourney offers advanced parameters that allow you to have more control over the generated images. Mastering these parameters can provide you with greater customization options and better results. Consult the Midjourney commands list for more information.
- d. Re-generating Variations: If you're not satisfied with the initial set of images, you can rerun the job with the same prompt to discover new possibilities. This can help you explore different takes on your theme and refine your artwork.

### Additional Tips for Using Midjourney Effectively:

In addition to troubleshooting, here are some extra tips to enhance your experience with Midjourney:

- a. **Effective Prompt Writing:** Writing effective prompts is key to getting the best results from Midjourney. Experiment with different prompt styles, learn what works, and refine your prompt-writing skills to guide the AI effectively.
- b. **Learn from the Community:** Join the Midjourney community on Discord or the web, where thousands collaborate to create new worlds and fantastic characters. Engaging with the community can provide valuable insights, tips, and inspiration for your creative journey.
- c. **Explore Different Channels:** Within the Midjourney Discord channel, there are various rooms dedicated to newcomers. Exploring these channels can help you learn from others' experiences, understand what prompts work, and gain a deeper understanding of Midjourney's capabilities.
- d. **Keep Up with Updates:** Midjourney is still in beta and actively under development. Stay updated with new versions, features, and improvements that may be introduced. Following Midjourney's official channels or community discussions can keep you informed about any updates that may enhance your workflow.

Remember, Midjourney is continuously evolving, and exploring different techniques, seeking inspiration, and refining your prompts will contribute to better results. By troubleshooting any issues and employing these additional tips, you can unlock the full potential of Midjourney's text-to-image generation capabilities.

---

## Other Features

---

After understanding the basics of what Midjourney is and how to use it, there are several additional features and tips that can enhance your experience with the platform. Here is a comprehensive guide to some of these features:

### Uploading and Incorporating Your Own Images:

Midjourney allows you to upload and incorporate your own images into your prompts. By doing so, you can leverage your existing visuals and combine them with the generative capabilities of Midjourney. To upload your own image, follow these steps: Prepare the image you want to use and ensure it meets the recommended size and format requirements specified by Midjourney.

Use the appropriate command, such as `--image` or `--input-image`, followed by the path or URL of your image in your prompt. This will prompt Midjourney to incorporate your image into the generated output.

### Resizing Your Own Images:

Midjourney provides the option to resize your own images within the platform. Resizing can be useful when you want to adjust the dimensions of your input image to fit specific requirements or achieve desired visual outcomes. Here's how you can resize your images in Midjourney:

Include the appropriate parameters, such as "--width" and "--height," followed by the desired dimensions in pixels, in your prompt. These parameters allow you to specify the width and height of the generated image, thereby resizing it according to your preferences.

#### Leveraging Parameters for Advanced Control:

Midjourney offers various parameters that provide advanced control over the image generation process. These parameters allow you to customize different aspects of the output, such as aspect ratios, model versions, upscalers, and more. Here are a few examples of parameters you can use:

"--aspect-ratio": Specify the desired aspect ratio of the generated image.

"--v": Choose a specific Midjourney model version to influence the style and quality of the output.

"--upscale": Select the preferred upscaler to enhance the resolution and details of the image.

#### Exploring Multi-Prompts and Remixing:

Midjourney supports multi-prompts, which enable you to combine multiple text prompts in a single request. By using multiple prompts, you can provide additional context or creative directions to influence the generated images. Additionally, Midjourney offers a remix feature that allows you to modify and refine the generated results based on your preferences. Experimenting with different combinations and iterations of prompts can lead to more diverse and tailored outcomes.

#### Using Advanced Styling Features:

Midjourney introduces advanced styling features that offer further customization options for your generated images. These features enable you to apply specific styles or add chaos to the output. Here are a couple of examples:

"--stylize": Apply a particular style or artistic influence to the generated image by specifying a style identifier or name.

"--chaos": Introduce controlled chaos or randomness to the image generation process, resulting in unique and unexpected outcomes.

### Integrating Artists' Styles:

If you admire the artistic style of a particular artist, you can incorporate their style into your generated images. Including the artist's name in your prompt can help Midjourney utilize that artist's style as an influence for the output. This can be achieved by simply mentioning the artist's name within your prompt.

---

## Frequently Asked Questions

---

Q1: Can I upload my own images and incorporate them into my Midjourney prompts?

A1: Yes, you can upload your own images and incorporate them into your Midjourney prompts. Simply provide the URL of the image in the image prompt section of your command. This allows you to combine your own visuals with Midjourney's AI-generated art.

Q2: How can I resize my own images in Midjourney?

A2: Midjourney currently does not have a built-in image resizing feature. Therefore, it is recommended to resize your images before uploading them as prompts. You can use image editing software or online tools to adjust the dimensions of your images to fit your desired specifications before using them in Midjourney prompts.

Q3: What are some recommended parameters to enhance or modify the output of Midjourney?

A3: Midjourney allows you to use parameters to modify the output of the generated images. For example, you can use the `--stylize` parameter with different values to control the artistic style of the image, such as making it more or less strict, or more or less artistic.

Q4: How can I improve the quality and relevance of the images generated by Midjourney?

A4: To improve the quality and relevance of the images generated by Midjourney, consider the following tips:



Be specific and detailed in your prompts, including relevant descriptors, colors, moods, and compositions.

Reference specific details, such as specific numbers or objects, to provide more guidance to the AI.

Provide image references or reference an artist's style or a specific movie or artwork to influence the generated image.

Q5: What are some recommended practices for writing effective Midjourney prompts?

A5: Here are some recommended practices for writing effective Midjourney prompts:

Be brief and concise in your descriptions.

Use descriptive language and adjectives to provide clear instructions.

Consider the subject, medium, environment, lighting, color, mood, and composition of your requests.

Q6: How can I join Midjourney and start using its features?

A6: To join Midjourney and start using its features, you can visit their official website, [midjourney.com](https://midjourney.com), and click on the "Join The Beta" button. This will take you to their Discord server, where you can accept the invite and access the Midjourney bot to begin using it.

---

## Prompts for You to Customize and Use

---

1. To navigate through this massive list effortlessly, I recommend utilizing the "Command" + "F" feature on your keyboard. By doing so, you can quickly search for specific keywords or phrases, saving valuable time and effort.
2. If you're unable to find what you're looking for, I suggest trying related topics as well and then tweaking those prompts to achieve your desired output.
3. Please note that I cannot guarantee that this list will contain exactly what you are looking for. Nevertheless, enjoy exploring and make the most of these prompts!
4. Here is the link to the google sheets document that contains all of the prompts: [link](#)