

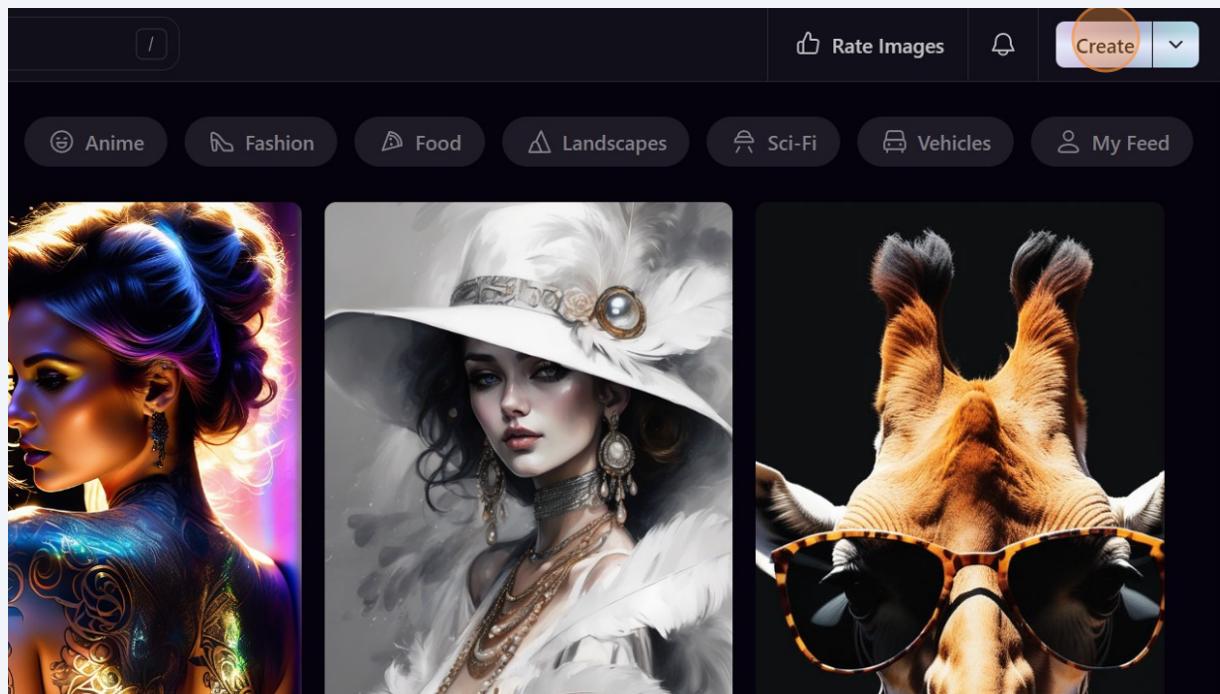
# Creating AI-generated images with PlaygroundAI

Scribe 

- 1 Navigate to <https://playgroundai.com/>

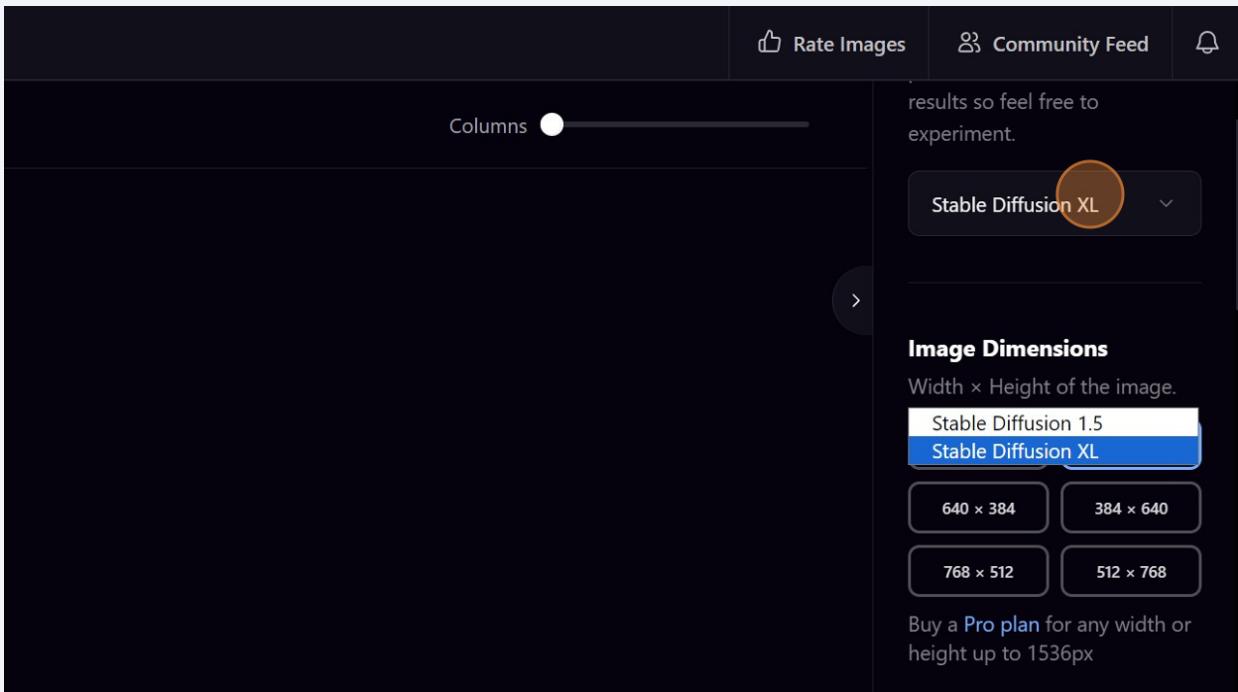
- (i) Create a free account. Check out the pricing policy at <https://playgroundai.com/pricing>

- 2 Click "Create". There are two options: Board and Canvas. The board environment is beginner friendly while the Canvas has added power to expand images.



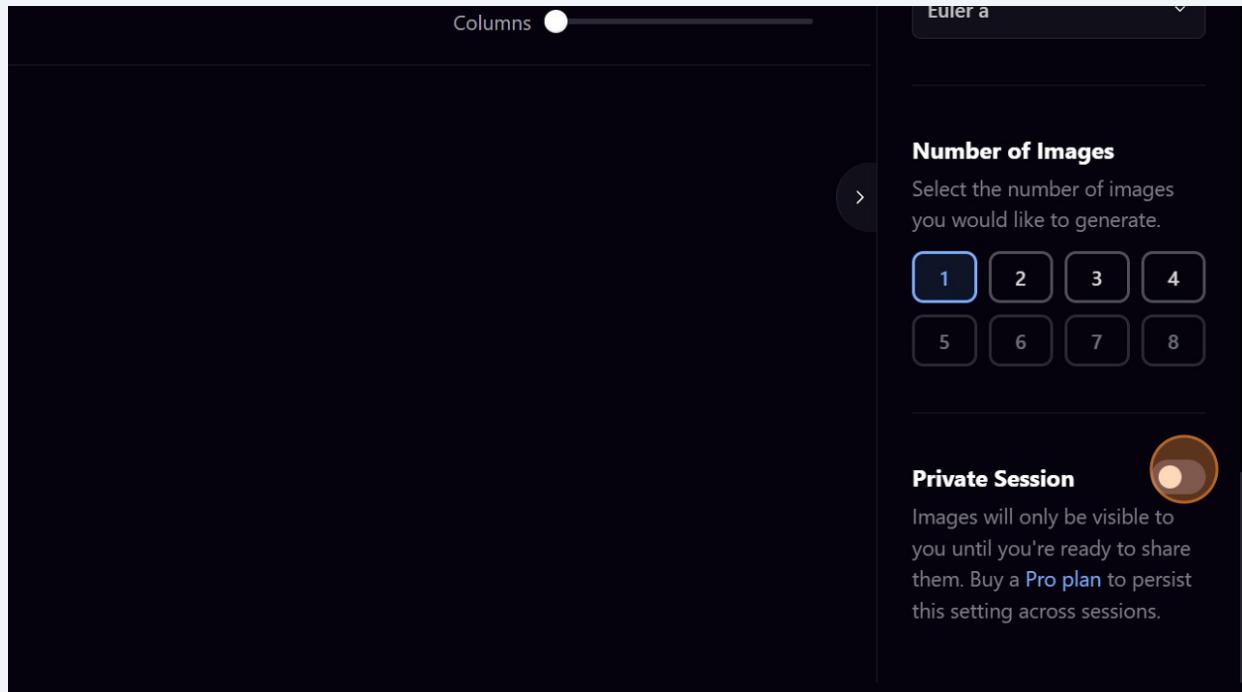
3

From the model section, choose stable diffusion 1.5. Feel free to try the other model.

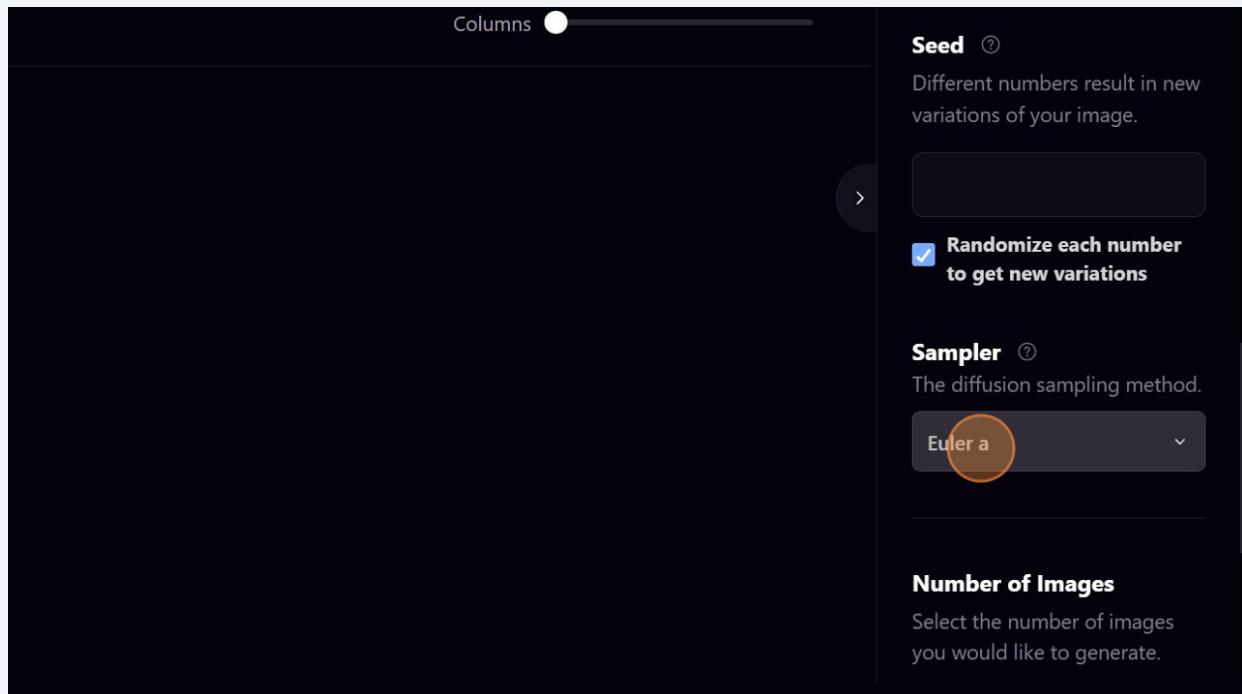


Stable Diffusion XL will take longer to generate an image as you are on the free plan.

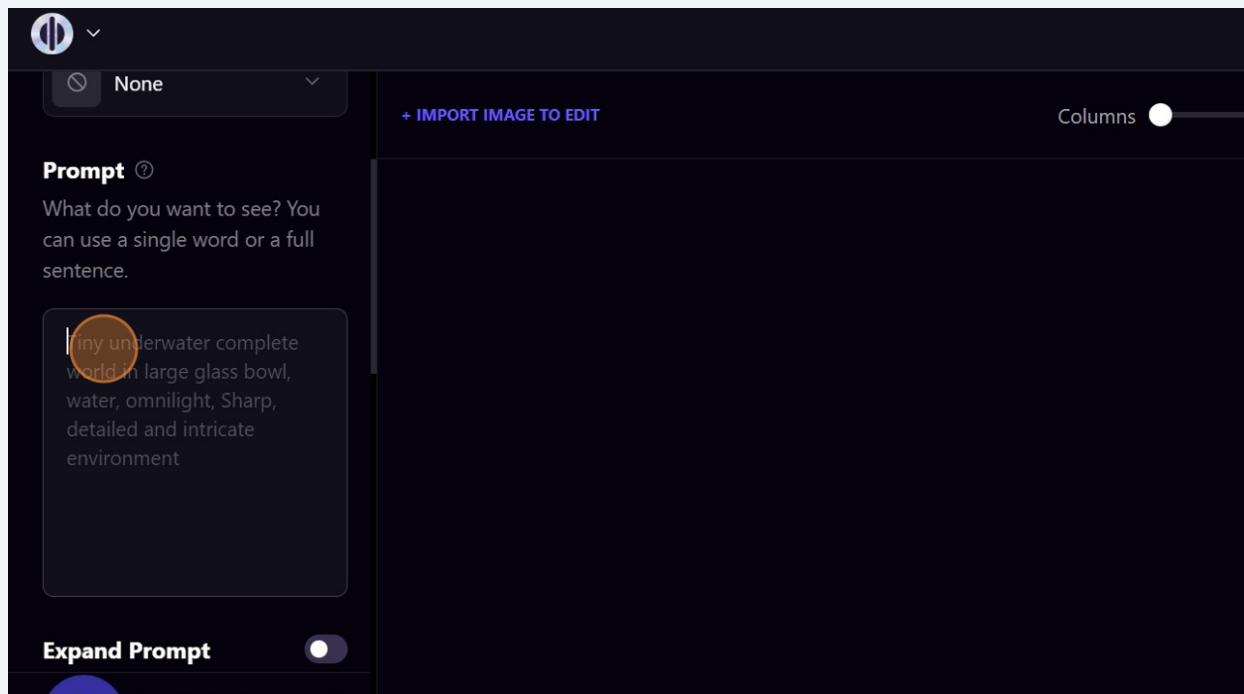
- 4 Down at the bottom, make your session Private by toggling the slider. Otherwise all of your creations will be public.



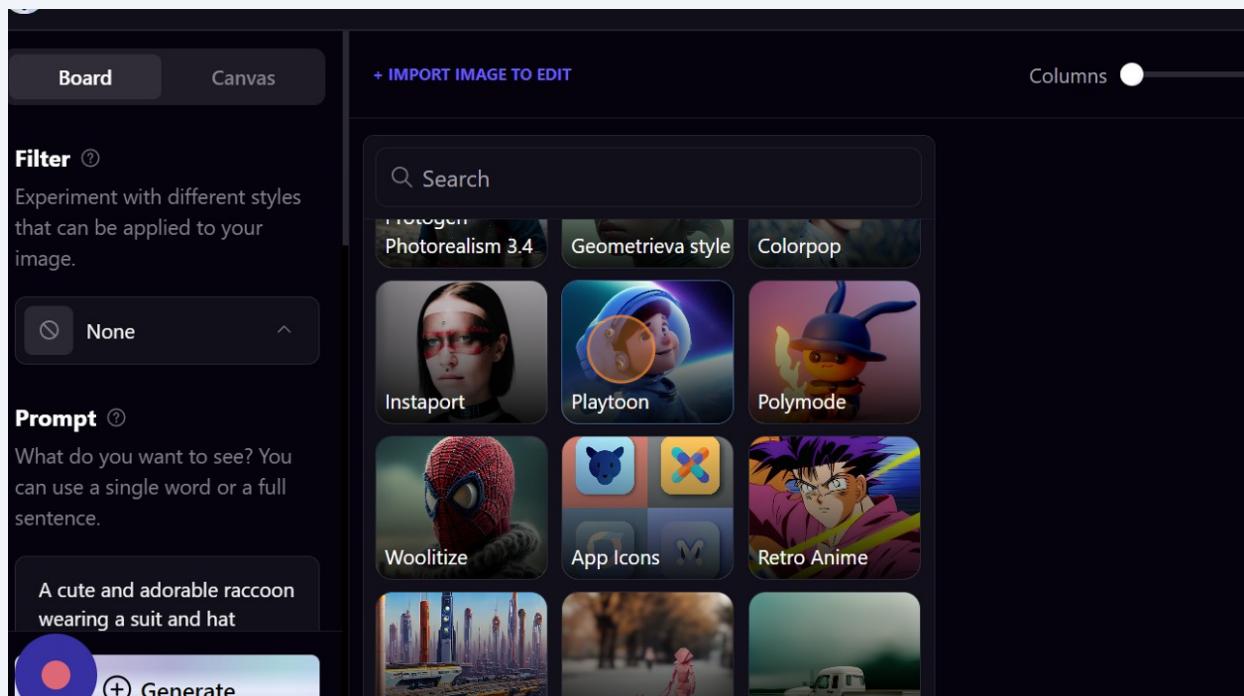
- 5 Choose Euler a for the sampler parameter.



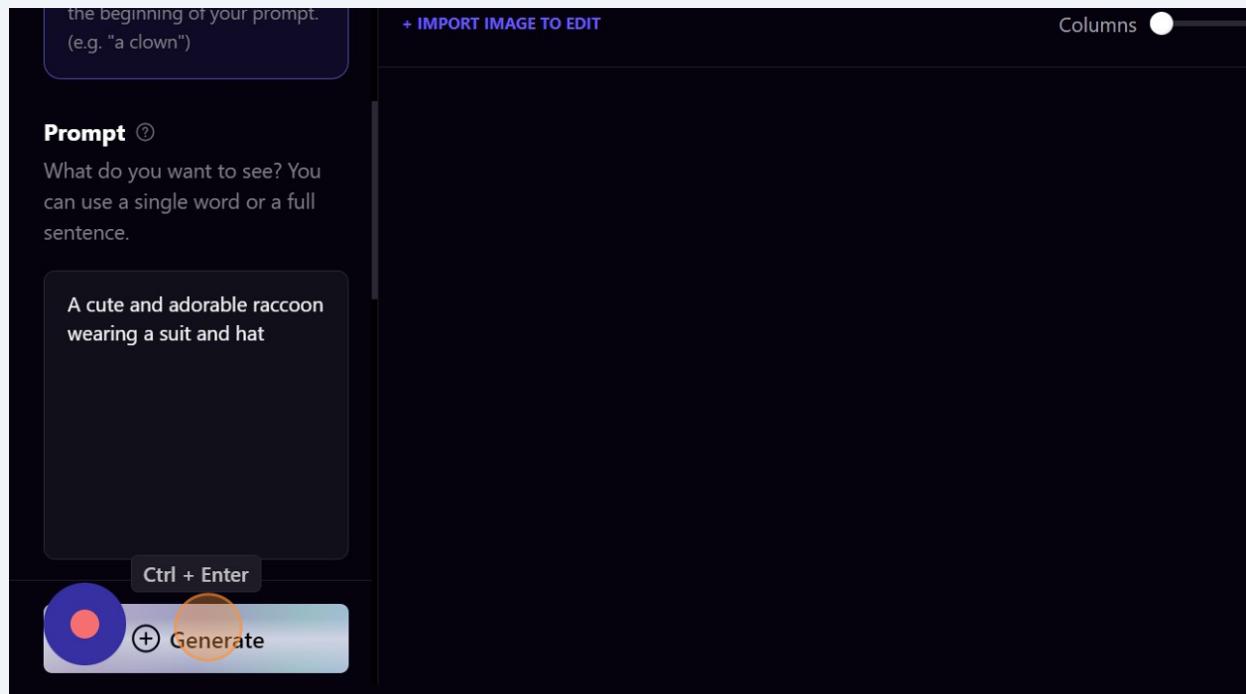
- 6 In the prompt box, Type "A cute and adorable raccoon wearing a suit and hat"



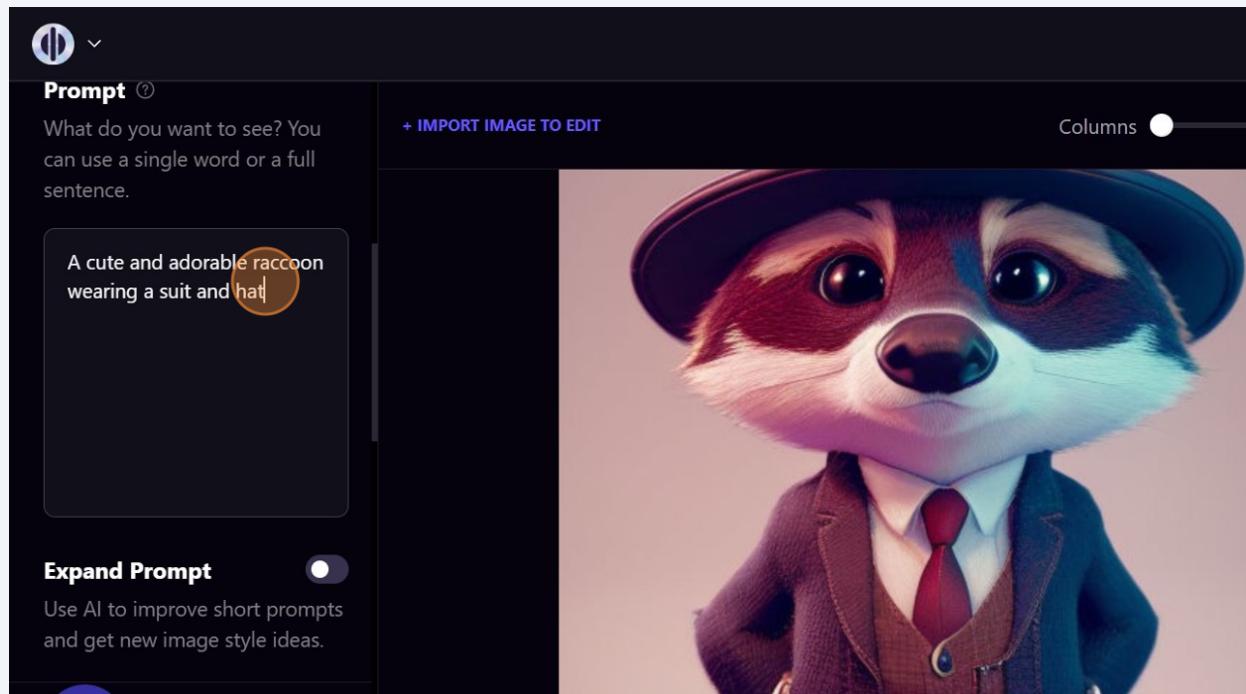
- 7 For the filter, choose "Playtoon"



## 8 Click "Generate"



## 9 If you want to add more information to the prompt, go back to the prompt box and add "full body". It may or may not produce a full body raccoon.



## 10 Click "Generate"

What do you want to see? You can use a single word or a full sentence.

A cute and adorable raccoon wearing a suit and hat, full body

**Expand Prompt**   
Use AI to improve short prompts and get new image style ideas.

Cut + Enter



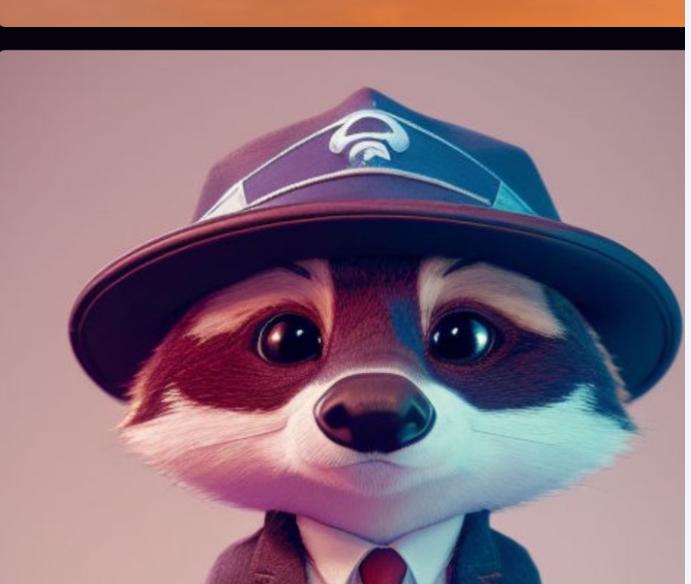
## 11 Click the "Prompt" field.

Prompt 

What do you want to see? You can use a single word or a full sentence.

A cute and adorable raccoon wearing a suit and hat, full body

**Expand Prompt**   
Use AI to improve short prompts and get new image style ideas.



**12** Type ", standing on a side road of a busy street"

**13** Click "Generate"

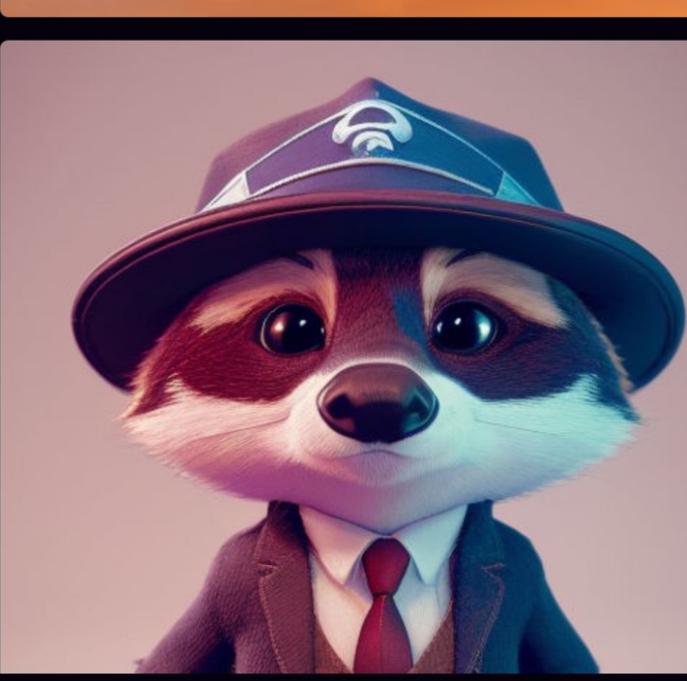
What do you want to see? You can use a single word or a full sentence.

A cute and adorable raccoon wearing a suit and hat, full body, standing on a side road of a busy street

**Expand Prompt**  Use AI to improve short prompts and get new image style ideas.

Ctrl + Enter

  **Generate**



**14** Once happy, click on the Download button to download your AI art.

