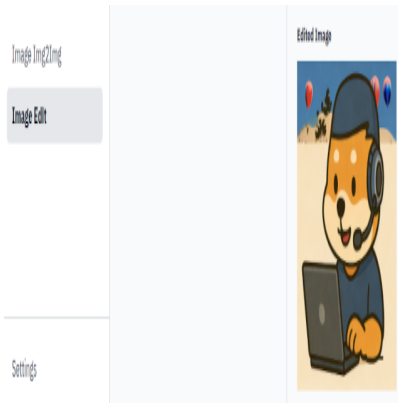




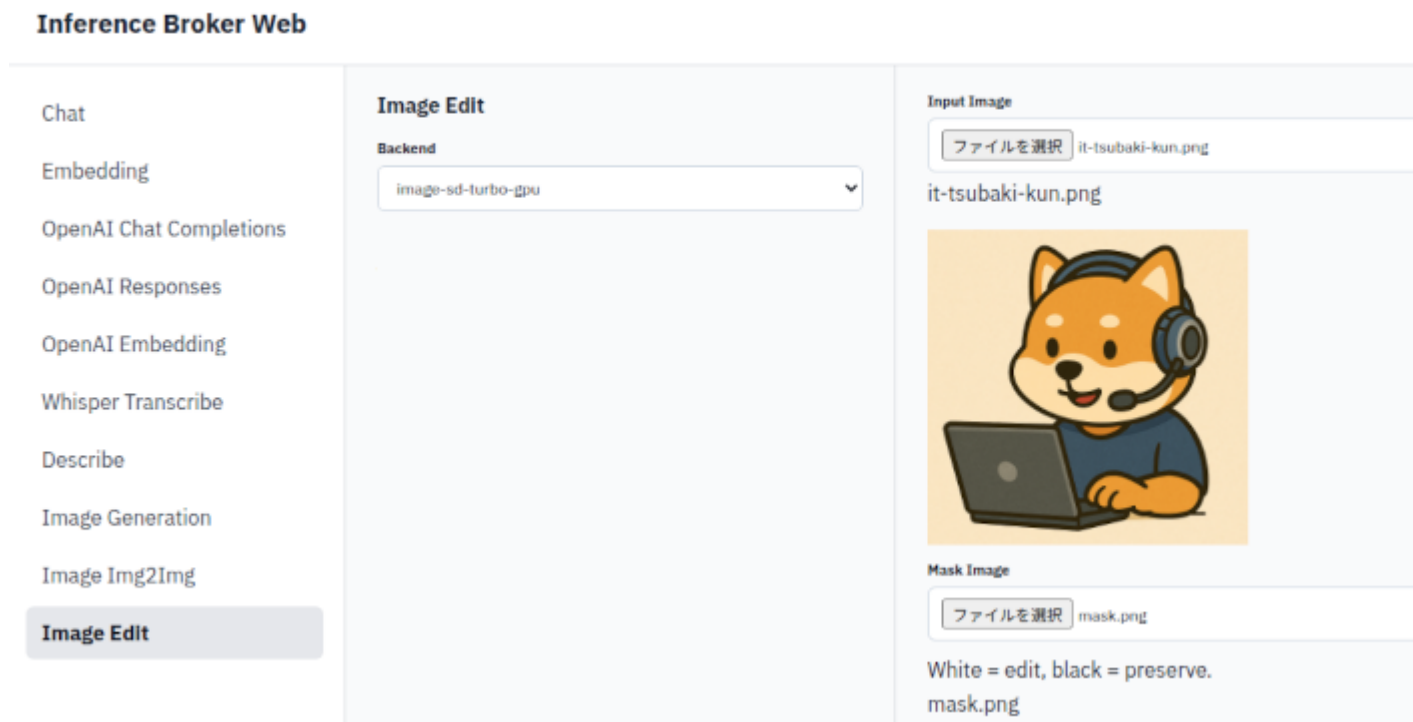
Inference Broker ImageEdit

Description

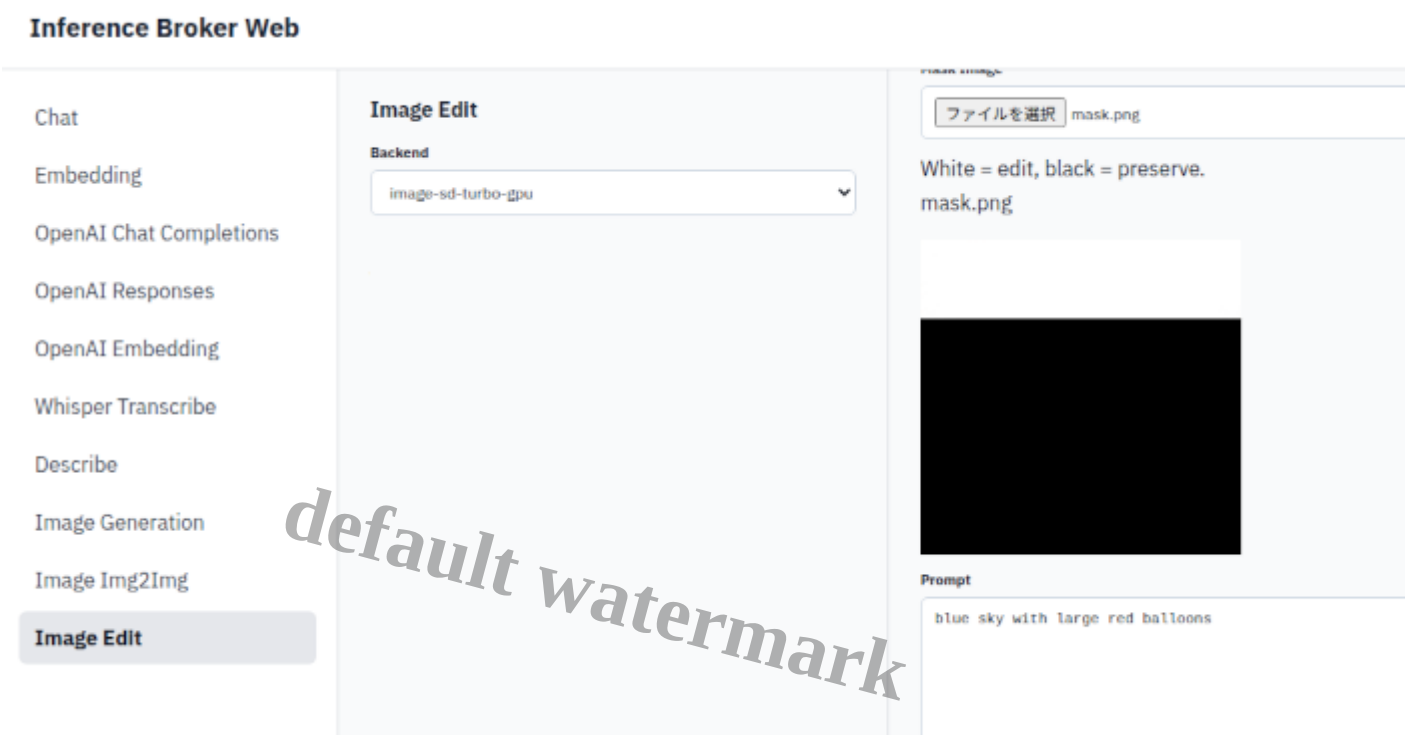
[ImageEdit](#) is a web application that allows you to edit images using a variety of different models. You can choose from a list of models in the sidebar, and then select the image you want to edit. The application will then process the image and return the edited version.

The application is built using the Inference Broker API, which allows you to interact with a variety of different models. You can find more information about the Inference Broker API in the documentation.

ImageEdit is a web application that allows you to edit images using a variety of different models.



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blue sky with large red balloons

Inference Broker Web

The screenshot displays the OpenAI Playground interface, specifically the 'Image Edit' section. On the left, a sidebar lists various tools: Chat, Embedding, OpenAI Chat Completions, OpenAI Responses, OpenAI Embedding, Whisper Transcribe, Describe, Image Generation, Image Img2Img, **Image Edit** (highlighted), and Settings. The main area is titled 'Image Edit' and features a 'Backend' dropdown menu set to 'image-sd-turbo-gpu'. To the right, there are input fields for 'Strength' (set to 1), 'Steps' (set to 20), 'Guidance Scale' (set to 7.5), and 'Seed' (set to 1234). Below these is an 'Edit' button. The 'Response' section shows the backend as 'image-sd-turbo-gpu' and the model as 'stable-diffusion-v1-5/stable-diffusion-inpainting'. At the bottom right, the 'Edited Image' is shown, featuring a cartoon dog wearing a headset and sitting at a laptop, with a large, diagonal watermark reading 'default watermark' overlaid on the image.

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Category

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Tags

1. AI
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Date Created

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Author

kazuotsubaki