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AI 활용 특강 Stable Diffusion

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"The boulevards are crowded today."



"Photo of a cat riding on a bicycle."

~~bicycle~~
car



"Landscape with a house near a river
and a rainbow in the background."



"My ^{↑↑↑↑↑}fluffy bunny doll."



"a cake with decorations."

jelly beans



"Children drawing of a castle next to a river."

Image to Image

Image to Image - InPainting

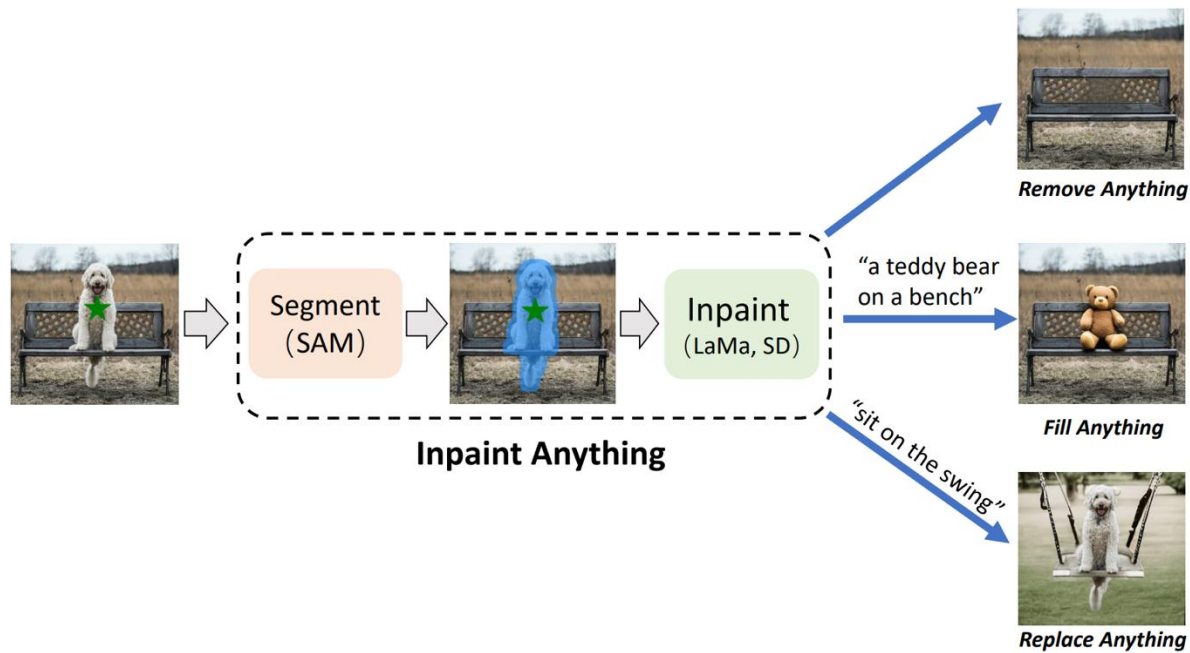
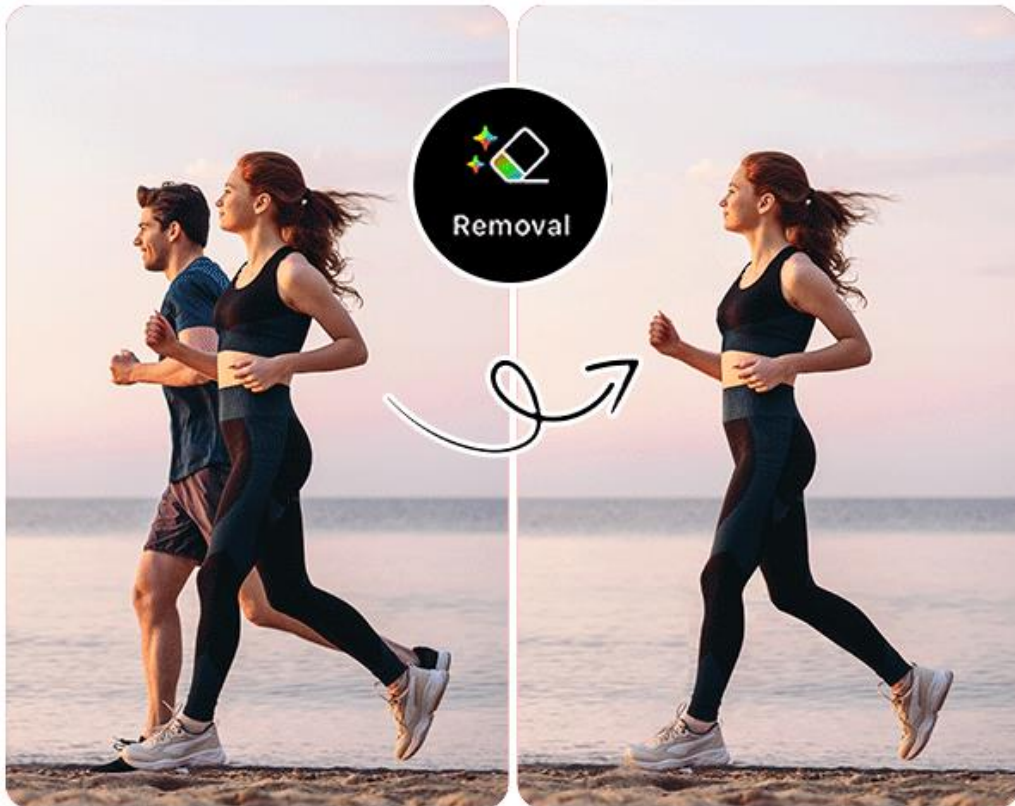


Image – InPainting (feat. Samsung)



How to use Photo assist to edit photos on Samsung Galaxy devices

Last Update date : Jul 11, 2024

Photo assist offers various AI features to help you edit photos in the Gallery app. Learn more about the photo editing features that Photo assist provides.

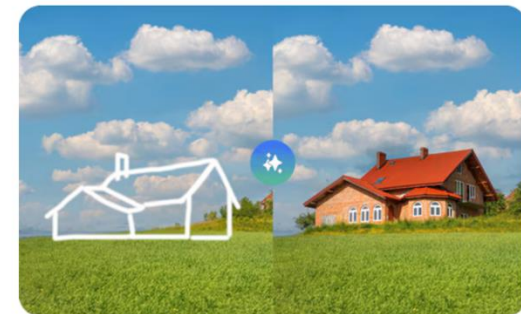


Image to Image - OutPainting

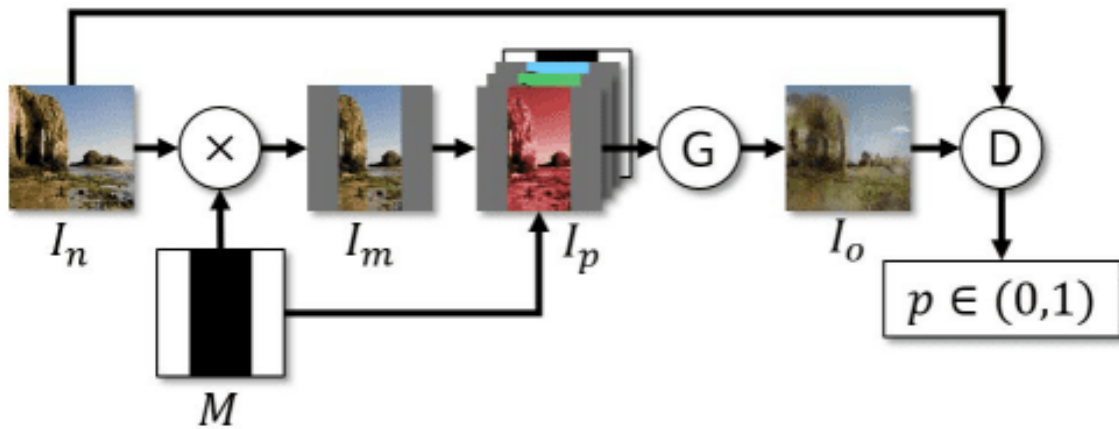


Image to Image etc...

The screenshot shows the Hugging Face website interface. At the top, the 'Models' link in the navigation bar is circled in orange. On the left sidebar, under the 'Tasks' section, the 'Image-to-Image' task is also circled in orange. The main content area displays a list of models, all of which are 'Image-to-Image' models. The first model listed is 'fotographerai/zenctrl_tools', followed by 'stabilityai/stable-diffusion-xl-refiner-1.0', 'yisol/IDM-VTON', 'alimama-creative/FLUX.1-dev-Controlnet-Inpainting-Beta', 'franciszzj/Leffa', 'mit-han-lab/svdq-int4-flux.1-fill-dev', 'jasperai/Flux.1-dev-Controlnet-Upscaler', and 'XLabs-AI/flux-ip-adapter-v2'.

Hugging Face Search models, datasets, user: **Models** Datasets Spaces Posts Docs Enterprise Pricing Log In Sign Up

Tasks Libraries Datasets Languages Licenses Other

Filter Tasks by name Reset Tasks

Multimodal

- Audio-Text-to-Text
- Image-Text-to-Text
- Visual Question Answering
- Document Question Answering
- Video-Text-to-Text
- Visual Document Retrieval
- Any-to-Any

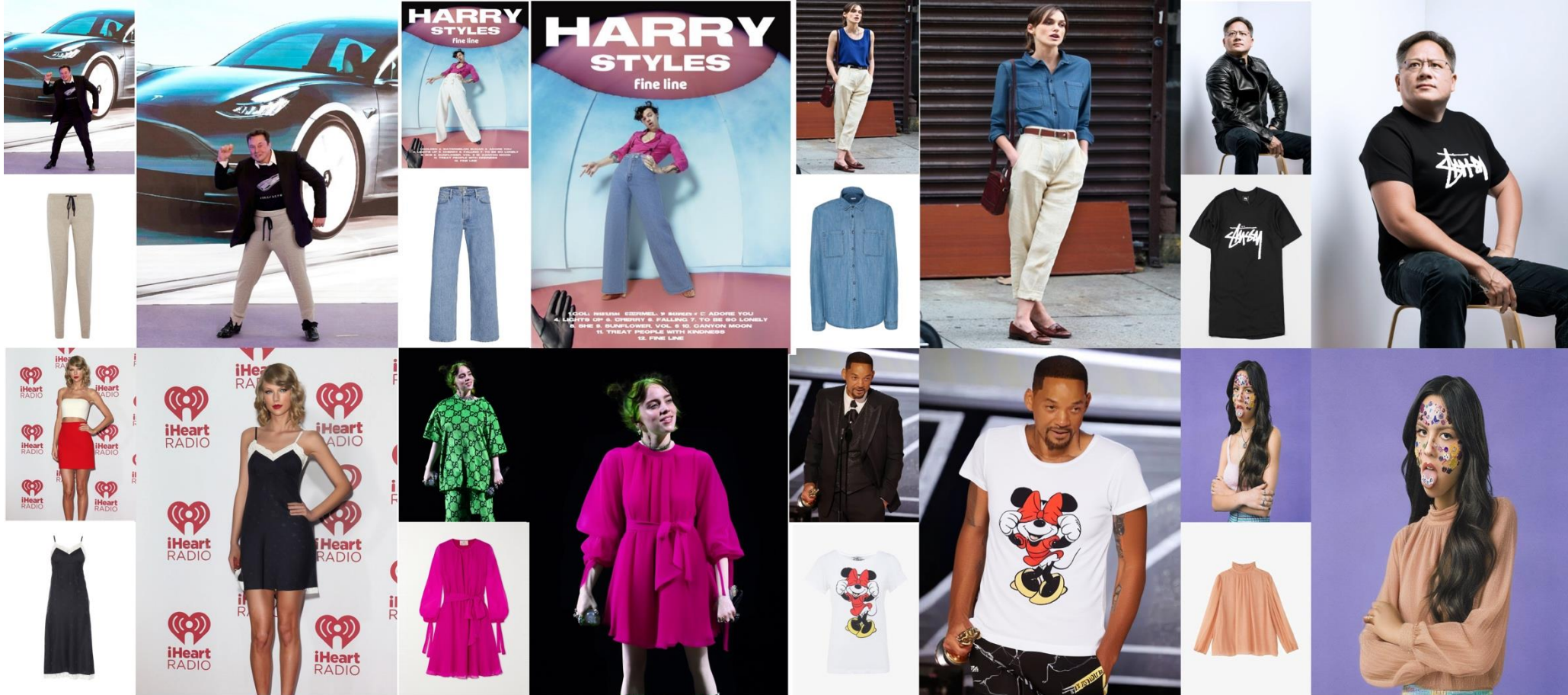
Computer Vision

- Depth Estimation
- Image Classification
- Object Detection
- Image Segmentation
- Text-to-Image
- Image-to-Text
- Image-to-Image**
- Image-to-Video
- Unconditional Image Generation
- Video Classification
- Text-to-Video
- Zero-Shot Image Classification
- Mask Generation
- Zero-Shot Object Detection
- Text-to-3D
- Image-to-3D
- Image Feature Extraction

Models 985 Filter by name Full-text search Sort: Trending

- fotographerai/zenctrl_tools**
Image-to-Image • Updated 10 days ago • 3.16k • 41
- stabilityai/stable-diffusion-xl-refiner-1.0**
Image-to-Image • Updated Sep 25, 2023 • 1.37M • 1.87k
- yisol/IDM-VTON**
Image-to-Image • Updated Apr 23, 2024 • 152k • 590
- alimama-creative/FLUX.1-dev-Controlnet-Inpainting-Beta**
Image-to-Image • Updated Oct 12, 2024 • 15.2k • 338
- franciszzj/Leffa**
Image-to-Image • Updated Jan 10 • 305
- mit-han-lab/svdq-int4-flux.1-fill-dev**
Image-to-Image • Updated 26 days ago • 38.7k • 9
- jasperai/Flux.1-dev-Controlnet-Upscaler**
Image-to-Image • Updated 20 days ago • 13k • 699
- XLabs-AI/flux-ip-adapter-v2**
Image-to-Image • Updated Oct 24, 2024 • 17.6k • 248

IDM-VTON

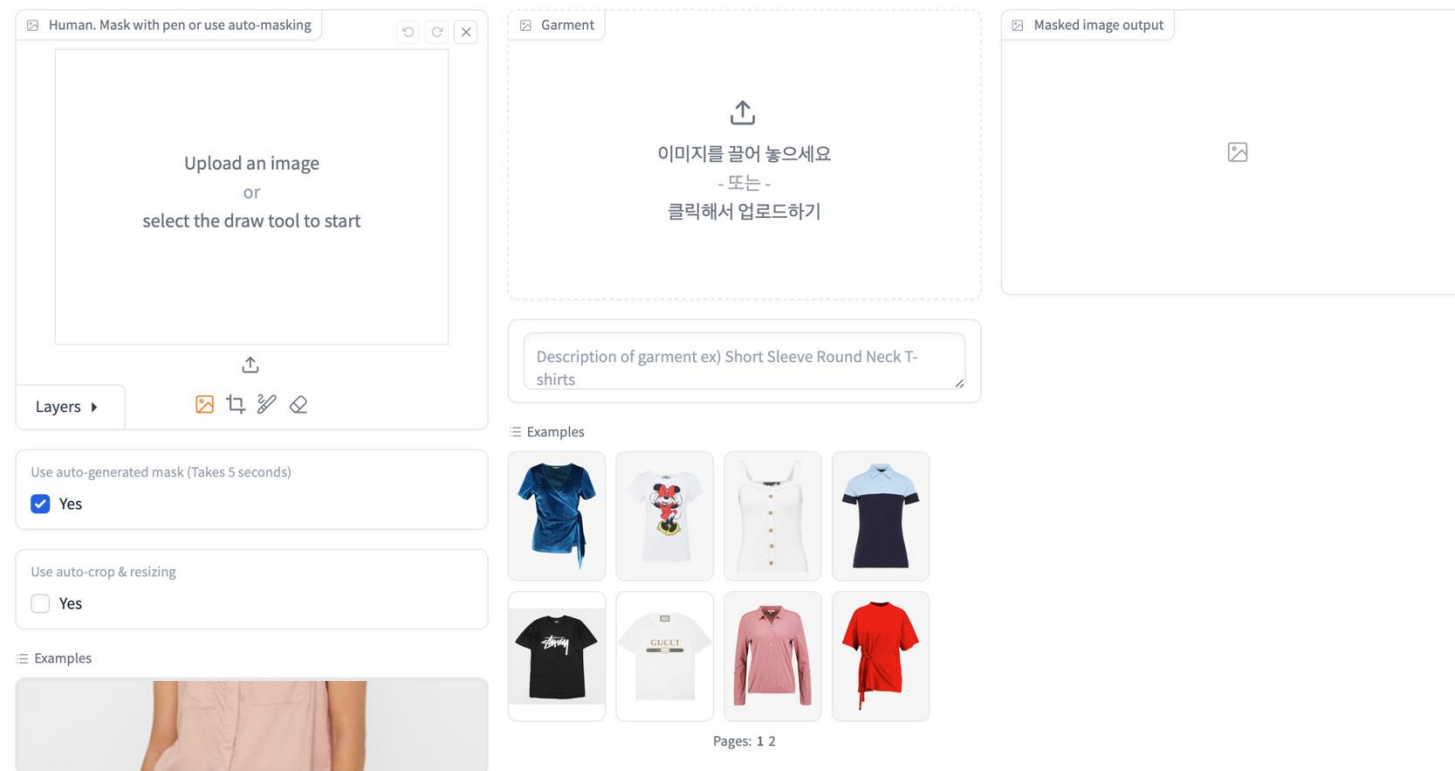


<https://huggingface.co/yisol/IDM-VTON>

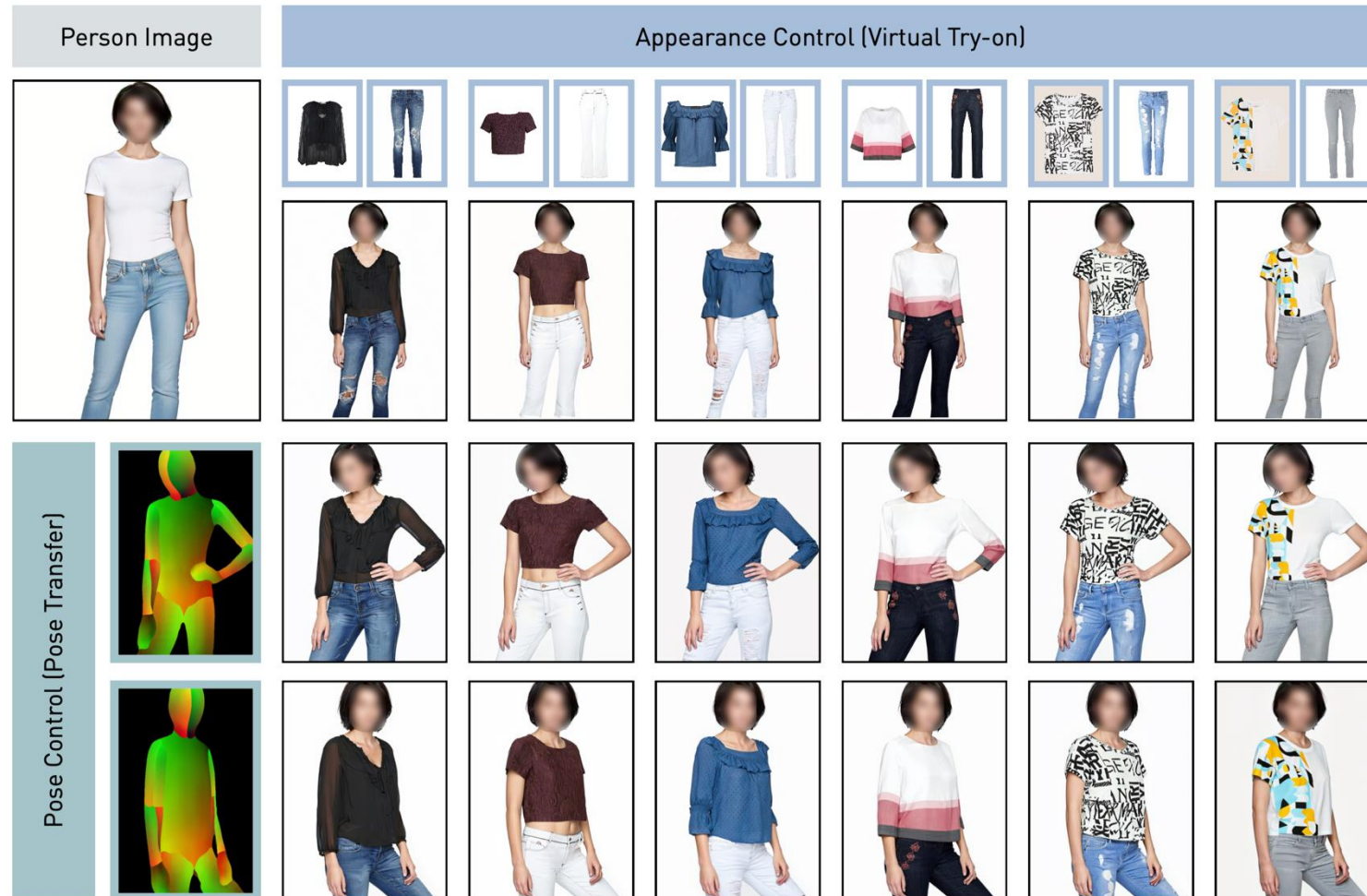
Demo link here [IDM-VTON](#)

IDM-VTON 🧑👕👚

Virtual Try-on with your image and garment image. Check out the [source codes](#) and the [model](#)



Leffa




<https://huggingface.co/franciszzj/Leffa>

Demo link here [Leffa](#)


Person Image

Person Image


이미지를 끌어 놓으세요
- 또는 -
클릭해서 업로드하기


Garment Image

Garment Image







이미지를 끌어 놓으세요
- 또는 -
클릭해서 업로드하기

Generated Image






Generated Image



Examples



Examples



Generate

Advanced Options

Debug

zenctrl_tools



Demo link here [zenctrl_tools](#)

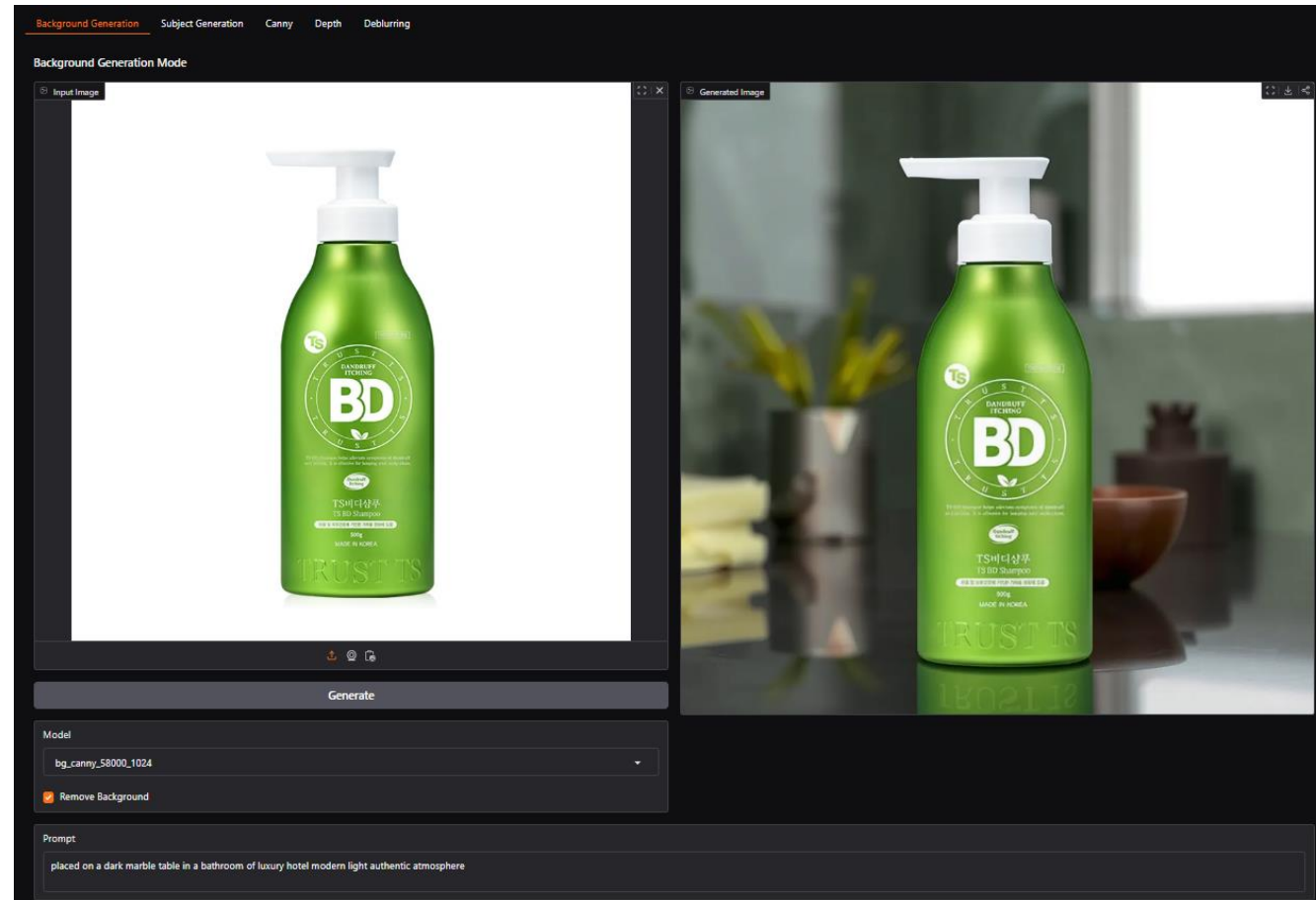


Image to Video – [Wan](#)



Demo link In painting

Diffusers Fast Inpaint

Draw the mask over the subject you want to erase or change and write what you want to inpaint it with.
This is a lighting model with almost no CFG and 12 steps, so don't expect high quality generations.
This space is a PoC made for the guide [Diffusers Image Fill](#).

Prompt

Describe what to inpaint the mask with

Model

RealVisXL V5.0 Lightning

Generate

☒ Paste back original

☒ Input Image

Upload an image
or
select the draw tool to start



☒ Generated Image




Demo link Out Painting


Outpainting demo


This uses code by Fabrice TIERCELIN


 Duplicate Space

Running on cuda


Uncrop on top 
in pixels

Uncrop on left 
in pixels

Uncrop on right 
in pixels

Uncrop on bottom 
in pixels

Your image


이미지를 끌어 놓으세요
- 또는 -
클릭해서 업로드하기

