

An Introduction to Hugging Face 🤗

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The Hugging Face Hub: The GitHub of Machine Learning

- What is Hugging Face Hub?
 - The Hugging Face Hub is a platform with over 2M **models**, 500k **datasets**, and 1M demo apps (**Spaces**), all *open source and publicly available*, in an online platform where people can easily collaborate and build ML together.
- How to access it?
 - Link: <https://huggingface.co>

The Hugging Face Hub: The GitHub of Machine Learning

- What can we find on the Hub?

Models

 inclusionAI/Ling-1T
Text Generation • 1000B • Updated 1 day ago • 1.64k • 393
 microsoft/UserLM-8b
Text Generation • 8B • Updated 1 day ago • 1.58k • 261
 neuphonic/neutts-air
Text-to-Speech • 0.7B • Updated 1 day ago • 18.5k • 577
 lovis93/next-scene-qwen-image-lora-2509
Image-to-Image • Updated 6 days ago • 7.17k • 236
 nanonets/Nanonets-OCR2-3B
Image-Text-to-Text • 4B • Updated 1 day ago • 314 • 212
 zai-org/GLM-4.6
Text Generation • 357B • Updated 1 day ago • 32.4k • 769
 Phr00t/Qwen-Image-Edit-Rapid-AIO
Text-to-Image • Updated about 2 hours ago • 269
 inclusionAI/Ring-1T
Text Generation • 1000B • Updated 1 day ago • 35 • 140
 Kwaipilot/KAT-Dev-72B-Exp
Text Generation • 73B • Updated 1 day ago • 1.78k • 129
 Qwen/Qwen3-VL-8B-Instruct
Image-Text-to-Text • 9B • Updated 1 day ago • 6 • 108

Datasets

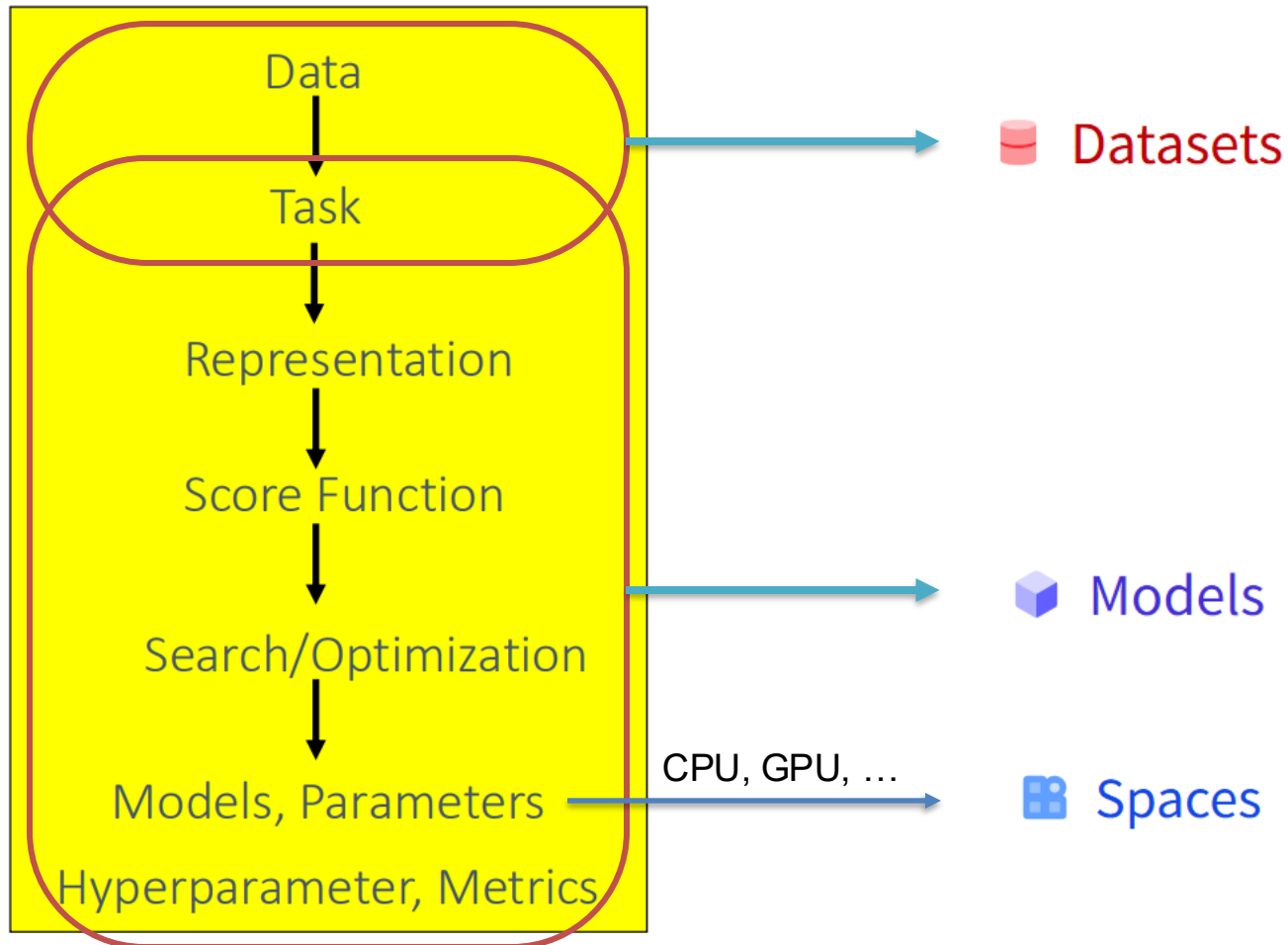
 Agent-Ark/Toucan-1.5M
Viewer • Updated 12 days ago • 1.65M • 7.26k • 122
 fka/awesome-chatgpt-prompts
Viewer • Updated Jan 5 • 203 • 39.3k • 9.25k
 Salesforce/Webscale-RL
Viewer • Updated 1 day ago • 1.11M • 2.19k • 48
 karpathy/fineweb-edu-100b-shuffle
Viewer • Updated 20 days ago • 97.2M • 2.28k • 25
 Jr23xd23/ArabicText-Large
Updated 2 days ago • 3.16k • 51
 openai/gdpval
Viewer • Updated 20 days ago • 220 • 36.2k • 229
 WNJXYK/MATH-Reasoning-Paths
Updated 3 days ago • 76 • 20
 google/svq
Viewer • Updated 1 day ago • 675k • 514 • 22
 nvidia/Nemotron-Personas-India
Viewer • Updated 1 day ago • 3M • 212 • 16
 WNJXYK/MathOdyssey-Reasoning-Paths
Updated 3 days ago • 218 • 16

Spaces

 DeepSite v3
Generate any application by Vibe Coding • 15.1k
 Wan2.2 Animate
Wan2.2 Animate • 1.8k
 Sora 2
Generate videos from text or images • 171
 Wan2.2 14B Fast
generate a video from an image with a text prompt • 1.73k
 Reverse Face Search
Search Face Online • 133
 Ovi
Generate videos from images with text prompts • 181
 NoWatermark
Powerful Watermark Removal API • 376
 NeuTTS-Air
Generate speech from text using a reference audio sample • 213
 Miragic Speed Painting
Speed Painting AI Video Generation Tool • 262
 agentflow
Generate solutions to complex queries step-by-step • 89

The Hugging Face Hub: The GitHub of Machine Learning

- Machine Learning in a Nutshell



Tasks in Hugging Face

- Hugging Face is the home for all Machine Learning tasks.
 - Natural Language Processing: *Text Classification, Text Generation, ...*
 - Computer Vision: *Image Classification, Text-to-Image, Object Detection, ...*
 - ...

Tasks

Any-to-Any

Any-to-any models can understand two or more modalities and output two or more modalities.



About Any-to-Any

Use Cases

Embodied Agents

Any-to-any models can help embodied agents operate in multi-sensory environments, such as video games or physical robots. The model can take in an image or video of a scene, text prompts, and audio, and respond by generating text, actions, predict next frames, or generate

Compatible libraries

Transformers

Any-to-Any demo

No example widget is defined for this task.

Note Contribute by proposing a widget for this task!

Models for Any-to-Any

Browse Models (7,789)

Qwen/Qwen2.5-Omni-7B

Any-to-Any • 11B • Updated Apr 30 • 268k • 1.8k

Note Strong model that can take in video, audio, image, text and output text and natural speech.

OmniGen2/OmniGen2

Any-to-Any • Updated 19 days ago • 8.86k • 416

Note Robust model that can take in image and text and generate image and text.

openbmb/MiniCPM-o-2.6

Any-to-Any • 9B • Updated 11 days ago • 111k • 1.25k

Note Any-to-any model with speech, video, audio, image and text understanding capabilities.

ByteDance-Seed/BAGEL-7B-MoT

Any-to-Any • 15B • Updated Jun 23 • 532 • 1.14k

Note A model that can understand image and text and generate image and text.

Datasets for Any-to-Any

Browse Datasets (33)

PKU-Alignment/align-anything

Viewer • Updated Apr 5 • 69.4k • 1.55k • 44

Note A dataset with multiple modality input and output pairs.

Spaces using Any-to-Any

OmniGen2/OmniGen2

Hugging Face: Datasets

- Let's use *Align-Anything Dataset* as an example

Datasets: PKU-Alignment/**align-anything** like 44 Follow PKU-Alignment 143

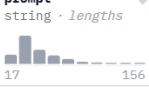
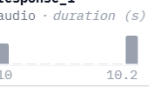
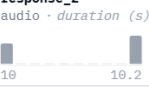
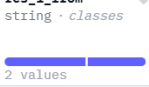
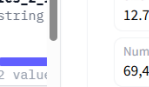
Tasks: Any-to-Any Modalities: Audio Image Tabular +1 Size: 10K - 100K ArXiv: arxiv:2412.15838 License: cc-by-nc-4.0

Dataset card Data Studio Files and versions xet Community 2

Dataset Viewer (First 5GB) Auto-converted to Parquet API Embed Data Studio

Subset (17) example_t2a · 100 rows Split (1) example · 100 rows

Search this dataset

prompt string · lengths	response_1 audio · duration (s)	response_2 audio · duration (s)	res_1_from string · classes	res_2_ string
				
The light above a stove is turning...	▶ 0:00 / 0:10  🔊 ⋮	▶ 0:00 / 0:10  🔊 ⋮	AudioLDM-2	Stable-Audio
A menu click sound effect is being...	▶ 0:00 / 0:10  🔊 ⋮	▶ 0:00 / 0:10  🔊 ⋮	AudioLDM-2	Stable-Audio
A horse quickly clop clips before...	▶ 0:00 / 0:10  🔊 ⋮	▶ 0:00 / 0:10  🔊 ⋮	audio-alpaca	audio-i
A drum loop with multiple effects...	▶ 0:00 / 0:10  🔊 ⋮	▶ 0:00 / 0:10  🔊 ⋮	AudioLDM-2	Stable-Audio
Music playing then a burst followed...	▶ 0:00 / 0:10  🔊 ⋮	▶ 0:00 / 0:10  🔊 ⋮	audio-alpaca	audio-i

Overview: Align-Anything Dataset

A Comprehensive All-Modality Alignment Dataset with Fine-grained Preference Annotations and Language Feedback.

[Homepage](#) | [Align-Anything Dataset](#) | [T2T Instruction-tuning Dataset](#) | [T2T Instruction-tuning Dataset](#) | [Our Official Code Repo](#)

Downloads last month 1,548

Edit dataset card ⋮

Size of the auto-converted Parquet files (First 5GB per split): 12.7 GB

Number of rows (First 5GB per split): 69,421

Estimated number of rows: 69,419

Models trained or fine-tuned on PKU-Alignment/...

- PKU-Alignment/Align-DS-V
Updated Feb 5 · 21 · 72
- PKU-Alignment/Beaver-Vision-11B
Image-Text-to-Text · Updated Nov 10, ... · 6 · 2
- 11922/Qwen2.5-0.5B-Instruct-Align-Any...
0.5B · Updated May 27 · 1

Space using PKU-Alignment/align-anything 1

PKU-Alignment/EvalAnything-LeaderBoard

Hugging Face: Datasets

- How to load datasets from Hugging Face?
 - Start by installing 😊 Datasets:

```
pip install datasets
```
 - Load the dataset by providing the [load_dataset\(\)](#) function with the dataset *name*, dataset *configuration*, and dataset *split*:

```
from datasets import load_dataset

# text-to-text
train_dataset = load_dataset('PKU-Alignment/align-anything', name='text-to-text')['train']
val_dataset = load_dataset('PKU-Alignment/align-anything', name='text-to-text')['val']

# text-image-to-text
train_dataset = load_dataset('PKU-Alignment/align-anything', name='text-image-to-text')['train']
val_dataset = load_dataset('PKU-Alignment/align-anything', name='text-image-to-text')['val']
```

Hugging Face: Datasets

- How to load datasets from Hugging Face?
 - Another example with no dataset configuration

```
>>> from datasets import load_dataset

>>> dataset = load_dataset("cornell-movie-review-data/rotten_tomatoes")
DatasetDict({
  train: Dataset({
    features: ['text', 'label'],
    num_rows: 8530
  })
  validation: Dataset({
    features: ['text', 'label'],
    num_rows: 1066
  })
  test: Dataset({
    features: ['text', 'label'],
    num_rows: 1066
  })
})
```

Hugging Face: Datasets

- How to read instances from the loaded dataset?

- Indexing by row

```
# Get the first row in the dataset
>>> dataset[0]
{'label': 1,
 'text': 'the rock is destined to be the 21st century\'s new " conan " and that he\'s going to make a spl
```

- Indexing by column

```
>>> dataset["text"]
['the rock is destined to be the 21st century\'s new " conan " and that he\'s going to make a splash ever
' the gorgeously elaborate continuation of " the lord of the rings " trilogy is so huge that a column of
'effective but too-tepid biopic',
...,
'things really get weird , though not particularly scary : the movie is all portent and no content .']
```

- Slicing

```
>>> dataset[:3]
{'label': [1, 1, 1],
 'text': ['the rock is destined to be the 21st century\'s new " conan " and that he\'s going to make a spl
' the gorgeously elaborate continuation of " the lord of the rings " trilogy is so huge that a column of
'effective but too-tepid biopic']}]
```

Hugging Face: Models

Main Tasks Libraries Languages Licenses Other

Tasks

Text Generation Any-to-Any Image-Text-to-Text
Image-to-Text Image-to-Image Text-to-Image
Text-to-Video Text-to-Speech + 42

Parameters

< 1B 6B 12B 32B 128B > 500B

Libraries

PyTorch TensorFlow JAX Transformers
Diffusers Safetensors ONNX GGUF
Transformers.js MLX ML Keras + 41

Apps

vLLM TGI llama.cpp MLX LM
LM Studio Ollama Jan + 13

Inference Providers

Fireworks Cerebras Novita Nebius AI
Nscale Groq fal Hyperbolic + 9

Models 2,150,546

Filter by name

Full-text search

Sort: Trending

 inclusionAI/Ling-1T

Text Generation • 1000B • Updated 1 day ago • 1.64k • 393

 neuphonic/neutts-air

Text-to-Speech • 0.7B • Updated 5 days ago • 18.5k • 577

 nanonets/Nanonets-OCR2-3B

Image-Text-to-Text • 4B • Updated 1 day ago • 314 • 212

 Phr00t/Qwen-Image-Edit-Rapid-AIO

Text-to-Image • Updated about 2 hours ago • 269

 Kwaipilot/KAT-Dev-72B-Exp

Text Generation • 73B • Updated 3 days ago • 1.78k • 129

 LiquidAI/LFM2-8B-A1B

Text Generation • 8B • Updated 1 day ago • 5.47k • 205

 Qwen/Qwen3-VL-4B-Instruct

Image-Text-to-Text • 4B • Updated about 4 hours ago • 156 • 94

 FractalAIResearch/Fathom-Search-4B

Text Generation • 4B • Updated 5 days ago • 723 • 89

 ai21labs/AI21-Jamba-Reasoning-3B

Text Generation • 3B • Updated 7 days ago • 1.49k • 98

 microsoft/UserLM-8b

Text Generation • 8B • Updated 6 days ago • 1.58k • 261

 lovis93/next-scene-qwen-image-lora-2509

Image-to-Image • Updated 6 days ago • 7.17k • 236

 zai-org/GLM-4.6

Text Generation • 357B • Updated 15 days ago • 32.4k • 769

 inclusionAI/Ring-1T

Text Generation • 1000B • Updated 1 day ago • 35 • 140

 Qwen/Qwen3-VL-8B-Instruct

Image-Text-to-Text • 9B • Updated about 4 hours ago • 6 • 108

 Qwen/Qwen3-VL-30B-A3B-Instruct

Image-Text-to-Text • 31B • Updated 7 days ago • 1.28M • 266

 vngis-ai/Kumru-2B

Text Generation • 2B • Updated 20 days ago • 11.6k • 91

 KORMo-Team/KORMo-10B-sft

Text Generation • 11B • Updated 1 day ago • 274 • 79

 chetwinlow1/Ovi

Image-to-Video • Updated 9 days ago • 203 • 218

Hugging Face: Models

- Let's check what a Hugging Face model has

The screenshot shows the Hugging Face model page for **meta-llama/Llama-2-7b-hf**. A red box highlights the model name and its repository icon. Another red box highlights the **Transformers** library tag. A third red box highlights the **Use this model** button. The page includes a header with tags for Text Generation, Transformers, PyTorch, Safetensors, English, llama, facebook, meta, llama-2, text-generation-inference, arxiv:2307.09288, and License: llama2. The main content area is divided into sections: **Llama 2** (description of the model family), **Model Details** (note on the Meta license), **Model Developers** (Meta), and **Variations** (parameter sizes and pretraining). The right sidebar shows **Downloads last month** (1,408,197), **Safetensors** options, **Inference Providers** (Text Generation), **Model tree** (Adapters: 2351 models, Finetunes: 1091 models, Merges: 9 models, Quantizations: 70 models), and **Spaces using** the model (100 spaces).

meta-llama / Llama-2-7b-hf like 2.17k Follow Meta Llama 64.3k

Text Generation Transformers PyTorch Safetensors English llama facebook meta llama-2 text-generation-inference arxiv:2307.09288 License: llama2

Model card Files and versions xet Train Deploy Use this model

Gated model You have been granted access to this model

Llama 2

Llama 2 is a collection of pretrained and fine-tuned generative text models ranging in scale from 7 billion to 70 billion parameters. This is the repository for the 7B pretrained model, converted for the Hugging Face Transformers format. Links to other models can be found in the index at the bottom.

Model Details

Note: Use of this model is governed by the Meta license. In order to download the model weights and tokenizer, please visit the [website](#) and accept our License before requesting access here.

Meta developed and publicly released the Llama 2 family of large language models (LLMs), a collection of pretrained and fine-tuned generative text models ranging in scale from 7 billion to 70 billion parameters. Our fine-tuned LLMs, called Llama-2-Chat, are optimized for dialogue use cases. Llama-2-Chat models outperform open-source chat models on most benchmarks we tested, and in our human evaluations for helpfulness and safety, are on par with some popular closed-source models like ChatGPT and PaLM.

Model Developers

Meta

Variations

Llama 2 comes in a range of parameter sizes — 7B, 13B, and 70B — as well as pretrained and fine-tuned variations

Downloads last month
1,408,197

Safetensors Model size **7B params** Tensor type **F32 · F16** Files info

Inference Providers NEW
Text Generation
This model isn't deployed by any Inference Provider. 5 Ask for provider support

Model tree for meta-llama/Llama-2-7b-hf

Adapters	2351 models
Finetunes	1091 models
Merges	9 models
Quantizations	70 models

Spaces using meta-llama/Llama-2-7b-hf 100

- eduardgarcia/open_pt_llm_leaderboard Intel/low_bit_open_llm_leaderboard
- vectara/leaderboard Illia56/Ask-AI-Youtube
- speakeash/open_pl_llm_leaderboard Norod78/OpenELM_3B_Demo
- logikon/open_cot_leaderboard sparse-generative-ai/open-moe-llm-leaderboard

Libraries
Transformers

Notebooks
Google Colab
Kaggle

Local Apps
vLLM
View all local apps

Browse Quantizations for consumer hardware-ready versions of this model.

Hugging Face: Models

- Let's check what a Hugging Face model has

The screenshot displays the Hugging Face interface for the `meta-llama/Llama-2-7b-hf` model. The left sidebar shows the file tree with `config.json` and `generation_config.json` highlighted by a red arrow. The main area shows the JSON content of `config.json`, which includes parameters like `num_hidden_layers`, `num_attention_heads`, and `vocab_size`. The right sidebar shows the commit history, with several commits highlighted by red boxes, indicating the upload of model files and the tokenizer.

Model Card: meta-llama/Llama-2-7b-hf

Model Type: Text Generation, Transform

Model Card: Model card, Files and versions

Files and versions: main, Llama-2-7b-hf, 27 G

Files: `.gitattributes`, `LICENSE.txt`, `README.md`, `Responsible-Use-Guide.pdf`, `USE_POLICY.md`, `config.json`, `generation_config.json`, `model-00001-of-00002.safetensors`, `model-00002-of-00002.safetensors`, `model.safetensors.index.json`, `pytorch_model-00001-of-00002.bin`, `pytorch_model-00002-of-00002.bin`, `pytorch_model.bin.index.json`, `special_tokens_map.json`

Commit History:

File	Size	Commit	Time
<code>model-00001-of-00002.safetensors</code>	9.98 GB	Squashing commit	about 2 years ago
<code>model-00002-of-00002.safetensors</code>	3.5 GB	Squashing commit	about 2 years ago
<code>model.safetensors.index.json</code>	26.8 kB	Squashing commit	about 2 years ago
<code>pytorch_model-00001-of-00002.bin</code>	9.98 GB	Upload LlamaForCausalLM	about 2 years ago
<code>pytorch_model-00002-of-00002.bin</code>	3.5 GB	Upload LlamaForCausalLM	about 2 years ago
<code>pytorch_model.bin.index.json</code>	26.8 kB	Upload LlamaForCausalLM	about 2 years ago
<code>special_tokens_map.json</code>	414 Bytes	Upload tokenizer	about 2 years ago

Hugging Face: Models

- How to use Hugging Face models?
 - Install necessary packages such as [torch](#) and [transformers](#)
 - Use [from_pretrained\(\)](#) to load the weights and configuration file from the Hub into the model and preprocessor class.

```
from transformers import AutoModelForCausalLM, AutoTokenizer

model = AutoModelForCausalLM.from_pretrained("meta-llama/Llama-2-7b-hf", dtype="auto", device_map="auto")
tokenizer = AutoTokenizer.from_pretrained("meta-llama/Llama-2-7b-hf")
```

- For text inputs, we can tokenize the text and return PyTorch tensors with the tokenizer.

```
model_inputs = tokenizer(["The secret to baking a good cake is "], return_tensors="pt").to(model.device)
```

Hugging Face: Models

- How to use Hugging Face models?
 - For inference, pass the tokenized inputs to [generate\(\)](#) to generate text. Decode the token ids back into text with [batch_decode\(\)](#).

```
generated_ids = model.generate(**model_inputs, max_length=30)
tokenizer.batch_decode(generated_ids)[0]
'<s> The secret to baking a good cake is 100% in the preparation. There are so many recipes out there,'
```

- We may also use the [Pipeline](#) as a high-level helper

```
from transformers import pipeline

pipeline = pipeline(task="text-generation", model="google/gemma-2-2b")
pipeline("the secret to baking a really good cake is ")
[{'generated_text': 'the secret to baking a really good cake is 1. the right ingredients 2. the'}]
```

Hugging Face: Models

- Always check the model card for recommended model usage

```
model_id = "meta-llama/Meta-Llama-3-8B-Instruct"

pipeline = transformers.pipeline(
    "text-generation",
    model=model_id,
    model_kwargs={"torch_dtype": torch.bfloat16},
    device_map="auto",
)

messages = [
    {"role": "system", "content": "You are a pirate chatbot who always responds in a piratey way."},
    {"role": "user", "content": "Who are you?"},
]

terminators = [
    pipeline.tokenizer.eos_token_id,
    pipeline.tokenizer.convert_tokens_to_ids("<|eot_id|>")
]

outputs = pipeline(
    messages,
    max_new_tokens=256,
    eos_token_id=terminators,
    do_sample=True,
    temperature=0.6,
    top_p=0.9,
)

print(outputs[0]["generated_text"][-1])
```

Hugging Face: Spaces

- Hugging Face Spaces offer a simple way to host ML demo apps.

The screenshot displays the Hugging Face Spaces homepage. At the top, the 'Spaces' logo is followed by the tagline 'The AI App Directory'. Navigation links include '+ New Space', 'Get PRO', and 'Learn more'. A search bar prompts users to 'Ask anything you want to do with AI'. Below this is a horizontal menu of AI categories: Image Generation, Video Generation, Text Generation, Language Translation, Speech Synthesis, 3D Modeling, Object Detection, Text Analysis, Image Editing, Code Generation, Question Answering, Data Visualization, and Voice Cloning. The main section, 'Spaces of the week', features a date selector for '13 Oct 2025' and filters for 'Filter by name', 'Filters (0)', and 'Sort: Relevance'. A grid of eight featured Spaces is shown, each with a title, description, author, and update time. The Spaces include: 'agentflow' (AgentFlow, 5 days ago, 89 likes), 'Granite Docling 258M WebGPU' (ibm-granite, 9 days ago, 114 likes), 'Qwen3 VL Demo' (Qwen, 12 days ago, 61 likes), 'Emoji Generator' (google, 7 days ago, 33 likes), 'Library Card Metadata Extractor' (davanstrien, 9 days ago, 9 likes), 'DreamOmni2 Gen' (wcy1122, 5 days ago, 26 likes), 'Talk2DINO' (lorebianchi98, 6 days ago, 9 likes), and 'DIT360' (Insta360-Research, 1 day ago, 21 likes).

Spaces of the week < 13 Oct 2025 > Filter by name Filters (0) Sort: Relevance

Space Name	Author	Running on	Update Time	Likes
agentflow	AgentFlow	A100	5 days ago	89
Granite Docling 258M WebGPU	ibm-granite	Running	9 days ago	114
Qwen3 VL Demo	Qwen	Running	12 days ago	61
Emoji Generator	google	Running	7 days ago	33
Library Card Metadata Extractor	davanstrien	Running on *ZERO	9 days ago	9
DreamOmni2 Gen	wcy1122	Running on *ZERO	5 days ago	26
Talk2DINO	lorebianchi98	Running on *ZERO	6 days ago	9
DIT360	Insta360-Research	Running on *ZERO	1 day ago	21

Hugging Face: Spaces

- Let's try a space for the text generation task

huggingface-projects/llama-2-7b-chat like 478 Running on ZERO 1 App Files xet Community 94

Llama-2 7B Chat

This Space demonstrates model [Llama-2-7b-chat](#) by Meta, a Llama 2 model with 7B parameters fine-tuned for chat instructions. Feel free to play with it, or duplicate to run generations without a queue! If you want to run your own service, you can also [deploy the model on Inference Endpoints](#).

For more details about the Llama 2 family of models and how to use them with `transformers`, take a look [at our blog post](#).

Looking for an even more powerful model? Check out the [13B version](#) or the large [70B model demo](#).

Chatbot

The secret to baking a good cake is

There are several secrets to baking a good cake, but here are some key factors that can help you achieve success:

1. Use high-quality ingredients: Using fresh and pure ingredients will result in a better-tasting cake. Choose unsalted butter or vegetable oil for the best flavor and texture.
2. Measure ingredients accurately: To ensure consistency and even cooking, measure your ingredients carefully using a digital kitchen scale or measuring cups.
3. Don't overmix the batter: Mixing the batter too much can result in a dense, tough cake. Mix the wet and dry ingredients separately until just combined, then gently fold them together.
4. Control the oven temperature: Keep your oven at the correct temperature (usually around 350°F) to prevent overcooking or undercooking. An oven thermometer can help you monitor the temperature.
5. Bake for the right amount of time: The baking time will depend on the size and type of cake you're making, as well as the altitude where you're baking. Check the cake frequently during the baking time to avoid overcooking.
6. Don't open the oven door too often: Opening the oven door too many times can cause the cake to sink or not bake evenly. Try to limit opening the door to check the cake only once or twice during the entire baking time.
7. Let the cake cool completely: Resist the temptation to cut into the cake as soon as it comes out of the oven. Allowing it to cool completely before serving will help it retain its moisture and structure.

The secret to baking a good cake is

Hugging Face: Spaces

- We can try more spaces with different models for various tasks!

Sora-2 Text-to-Video Generator

Generate stunning videos using OpenAI's Sora-2 model

⚠ You must Sign in with Hugging Face using the button to use this app.

Built with [anycode](#)

Enter your prompt

A cat is surfing on the waves.



 Generate Video

 Generated Video



Status

✓ Video generated successfully!