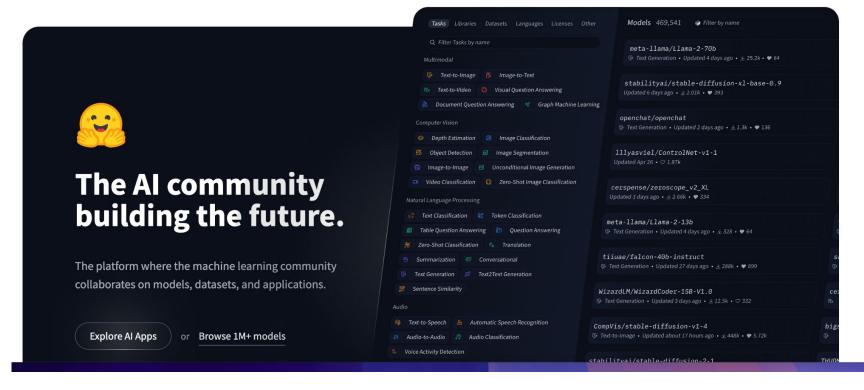


ChatBot Aula 08

Prof. Me Daniel Vieira

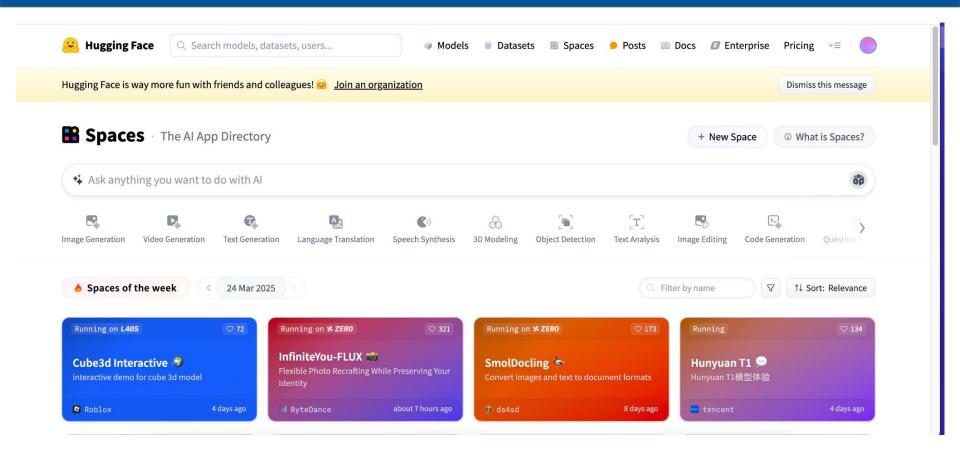






Hospedagem do chatbot no Space do Hugging Face

https://huggingface.co/



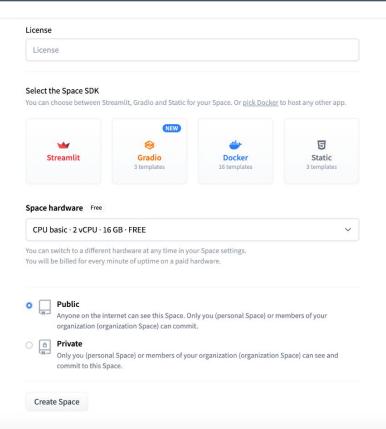


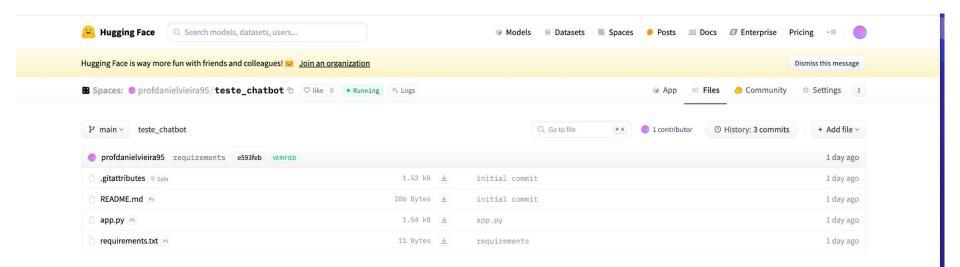
Create a new Space

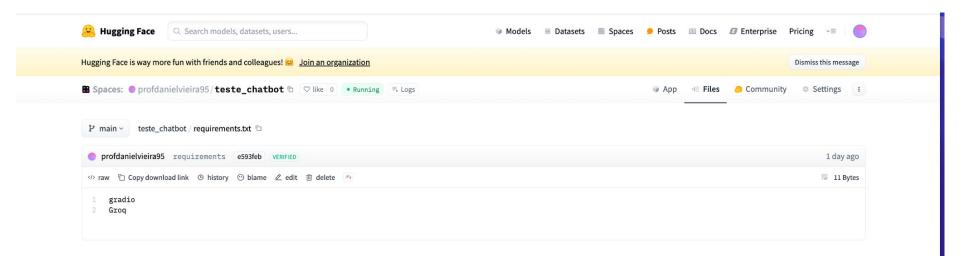
<u>Spaces</u> are Git repositories that host application code for Machine Learning demos.

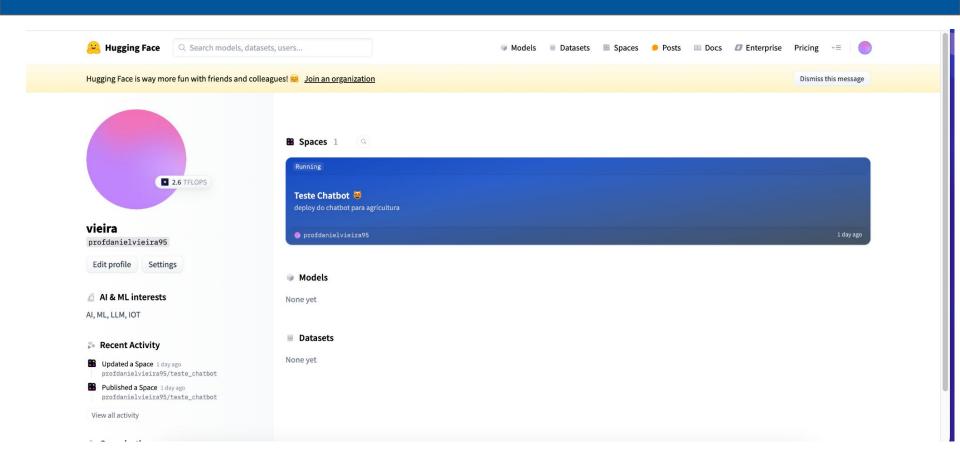
You can build Spaces with Python libraries like <u>Streamlit</u> or <u>Gradio</u>, or using <u>Docker images</u>.

		Space name	
profdanielvieira95	~]	New Space name	
hort description			
Short Description			
icense			
License			
Select the Space SDK You can choose between St	reamlit, Gradio a	and Static for your Space. Or <u>pick Dock</u>	er to host any other app.
: [10] [12] [12] [12] [12] [12] [12] [12] [12	reamlit, Gradio a	and Static for your Space. Or <u>pick Dock</u>	er to host any other app.
: [10] [12] [12] [12] [12] [12] [12] [12] [12	reamlit, Gradio a		er to host any other app.
: [10] [12] [12] [12] [12] [12] [12] [12] [12	⊗ Gradi	NEW Docker	∃ Static
ou can choose between St	8	NEW Docker	듕
ou can choose between St	⊗ Gradi	NEW Docker	∃ Static









Obrigado!

Prof. Me Daniel Vieira

Email: danielvieira2006@gmail.com

Linkedin: Daniel Vieira

Instagram: Prof daniel.vieira95

