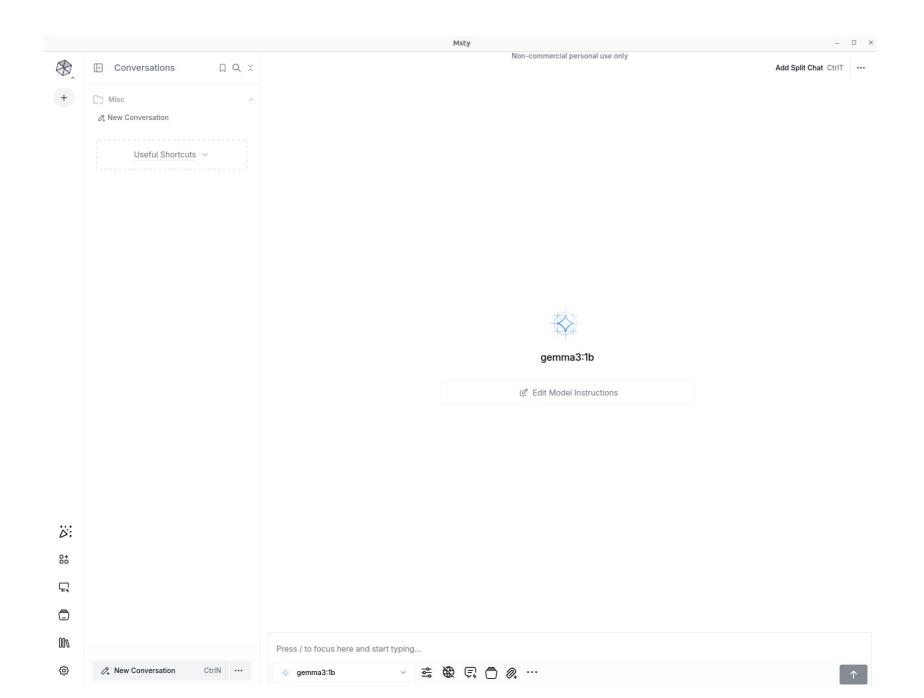
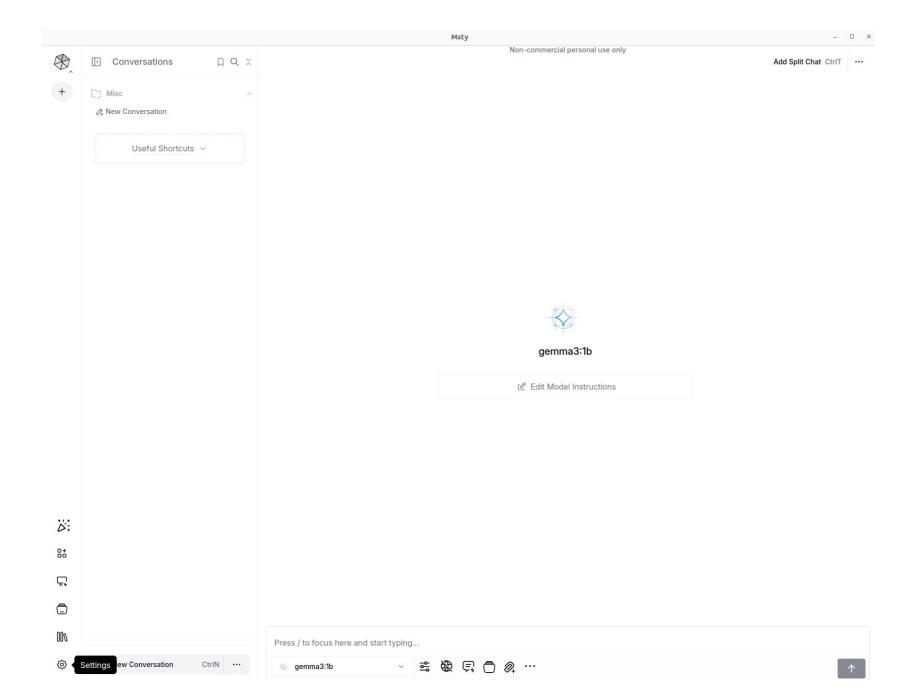
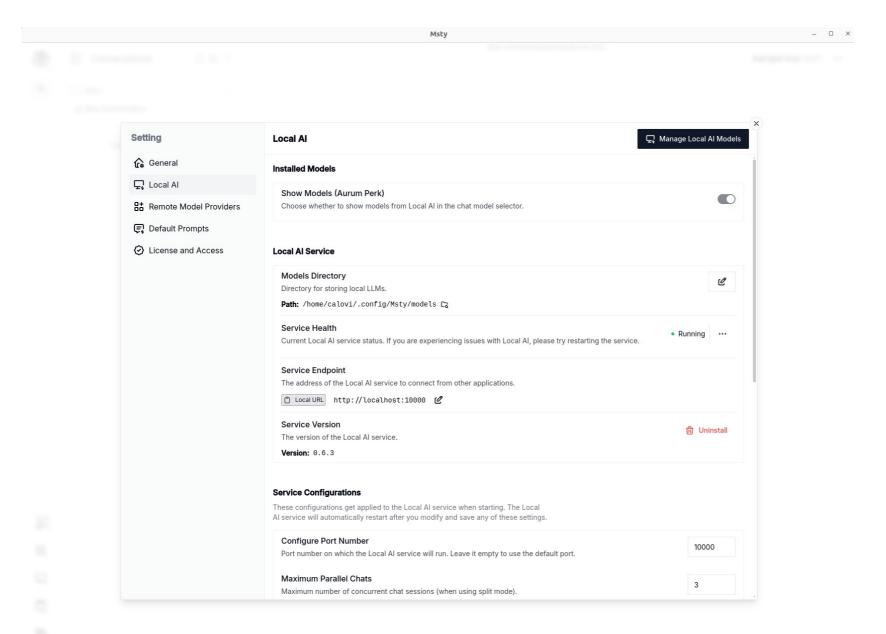
## After installing you should be seeing a screen like this



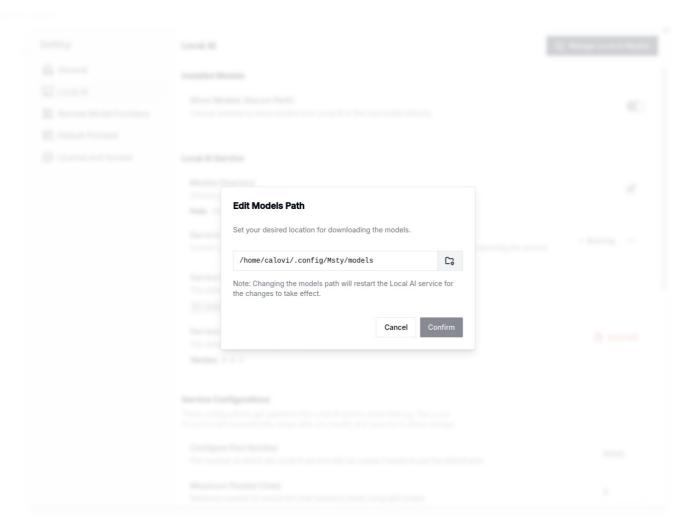
## First things first, go to settings



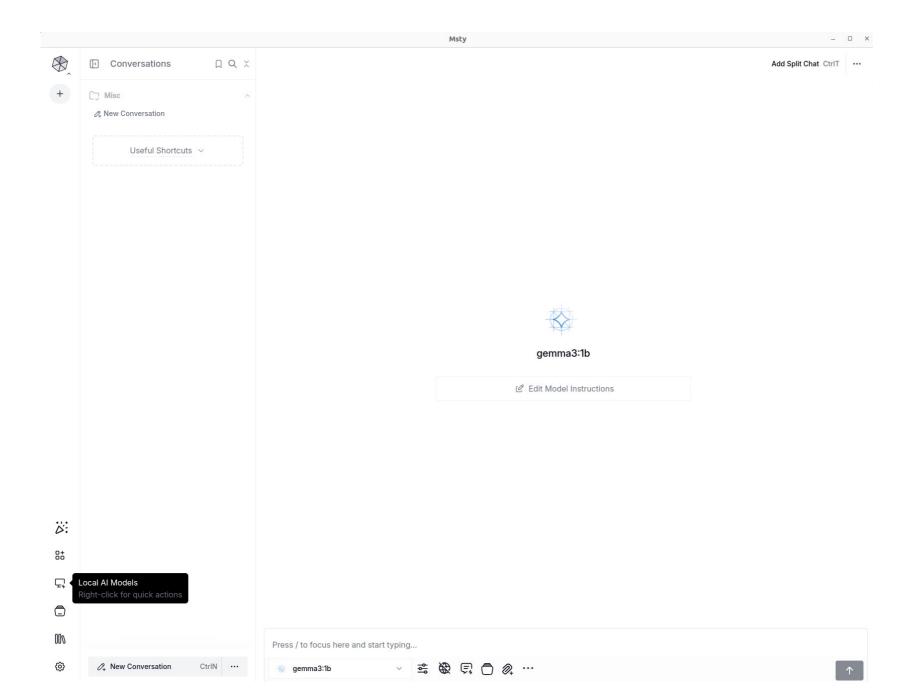
- Then Local AI, and click on Models Directory
  - Models take a lot of space, if you want to save them in a different location, you should change this before you start



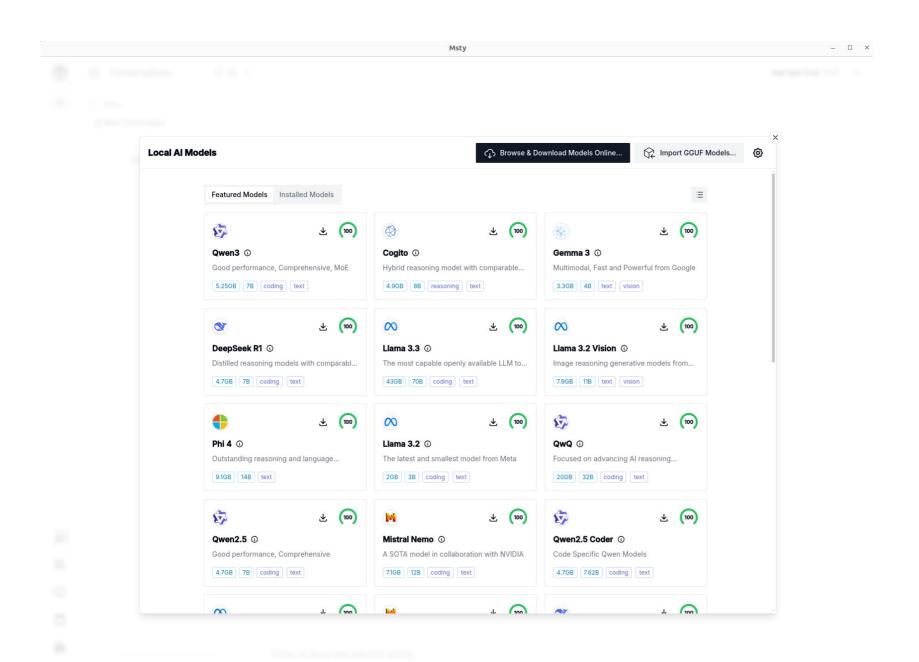
Msty \_ \_ □ >



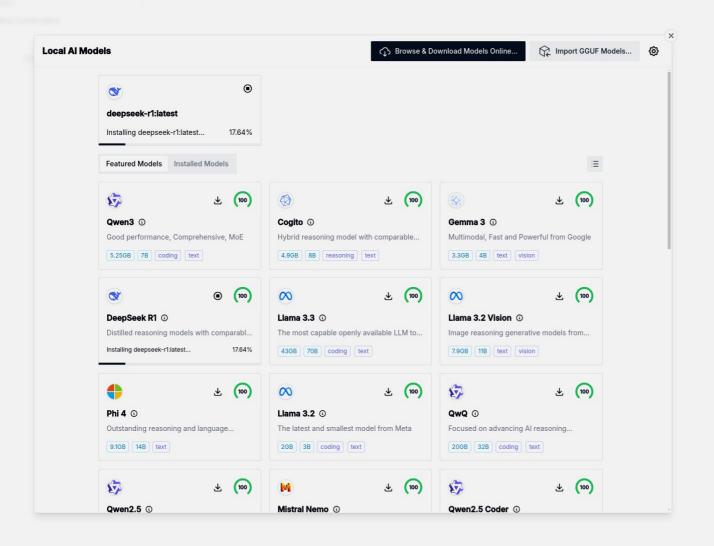
# To download models go to Local AI Models



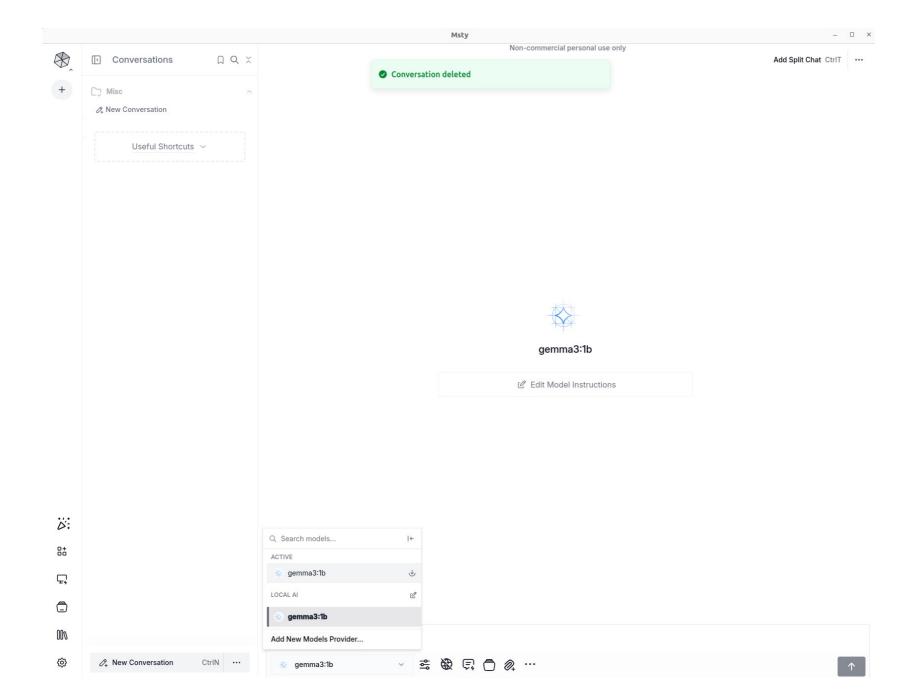
And you can select models to download, notice the ~40GB file size of each model



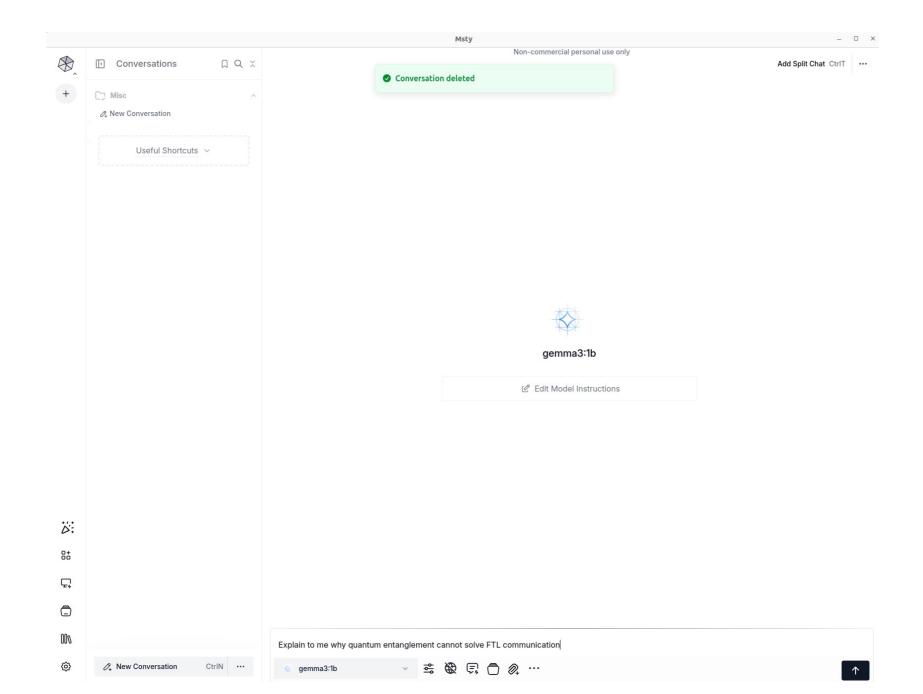
Msty – –



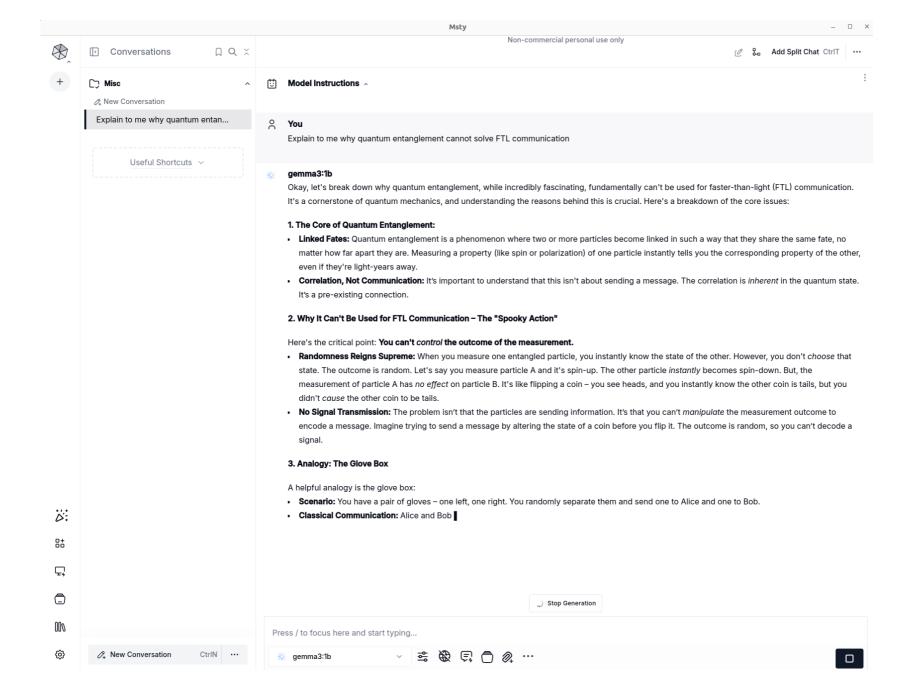
• Select a Model to use



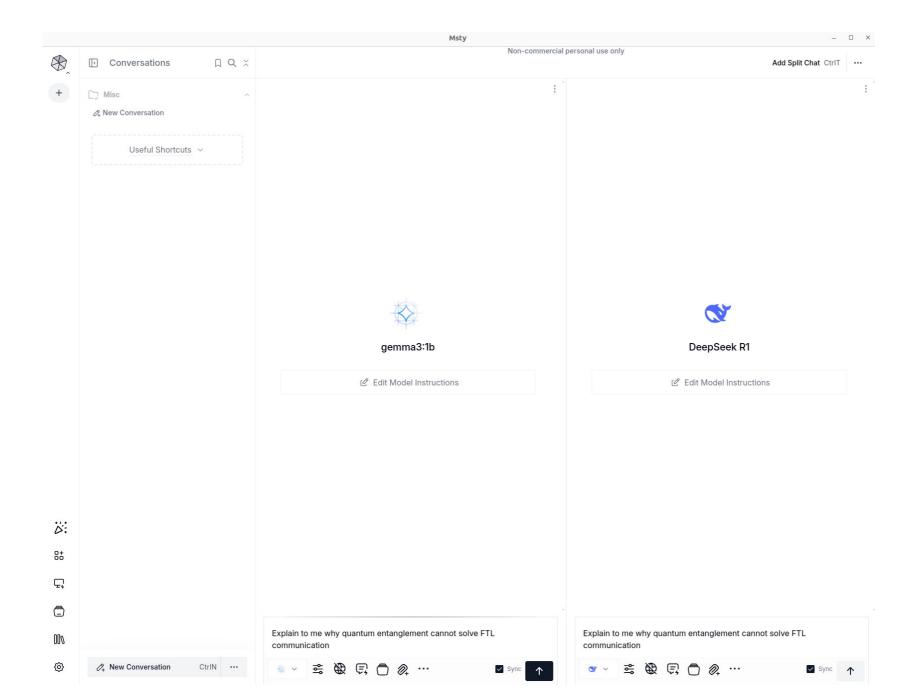
### Write your prompt



#### Answers will start coming to you



• You can compare 2 different models with Split chat (top right corner)



• To check the GPU is being used, in Linux you can check your CUDA tools diagnostics by running nvidia-smi

NVIDIA-SM	I 550.120		Driver	Version:	550.120	CUDA	Versi	on: 12.4
GPU Name Fan Temp	Perf		e/Cap	Bus-Id   	Memory-Us			Uncorr. ECC Compute M. MIG M.
0 NVID N/A 77C		RTX 2060 53W /	0ff		======= 000:01:00.0 NiB / 6144		47%	N/A Default N/A
Processes GPU GI		PID Type	Proces	ss name				GPU Memory