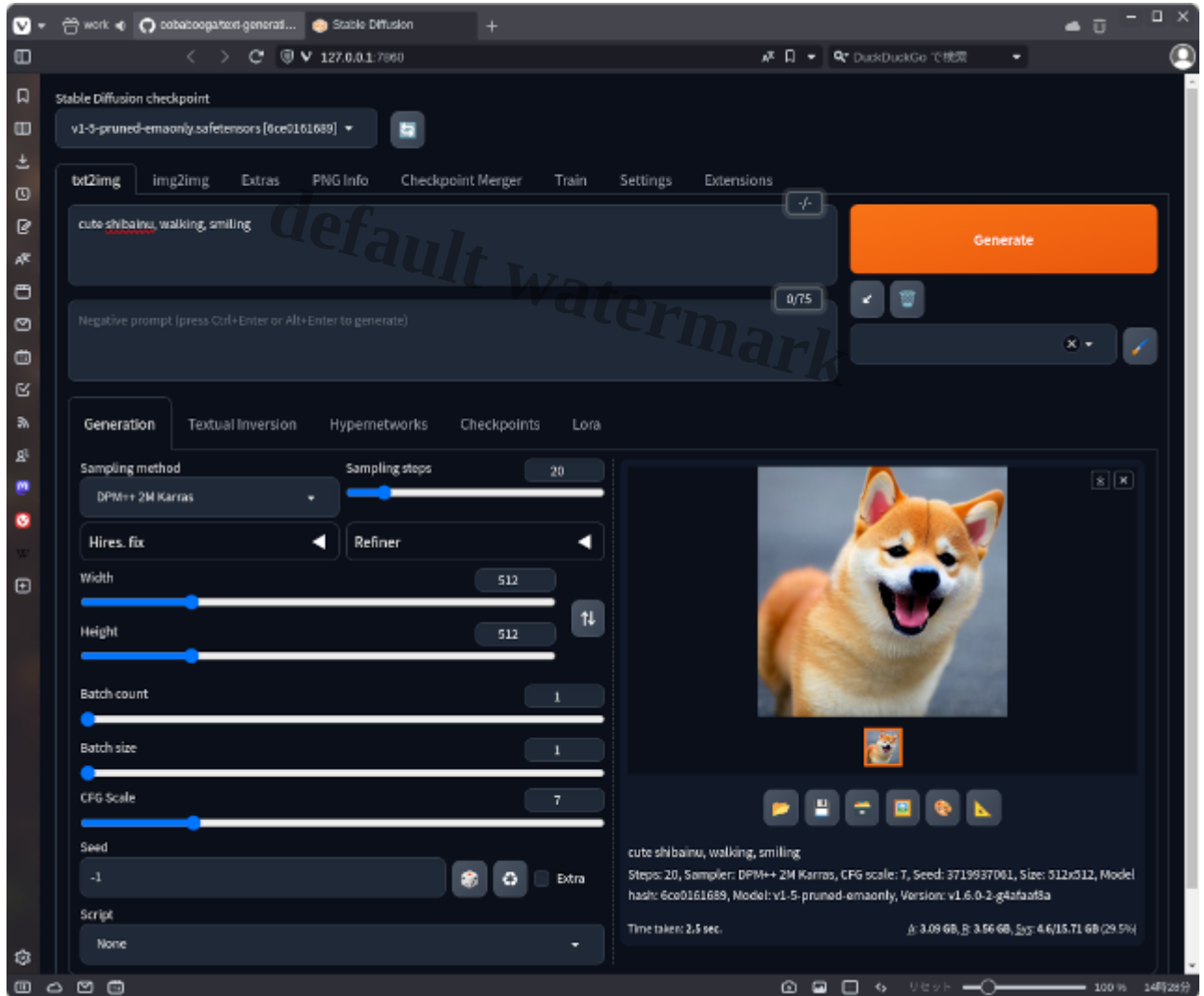
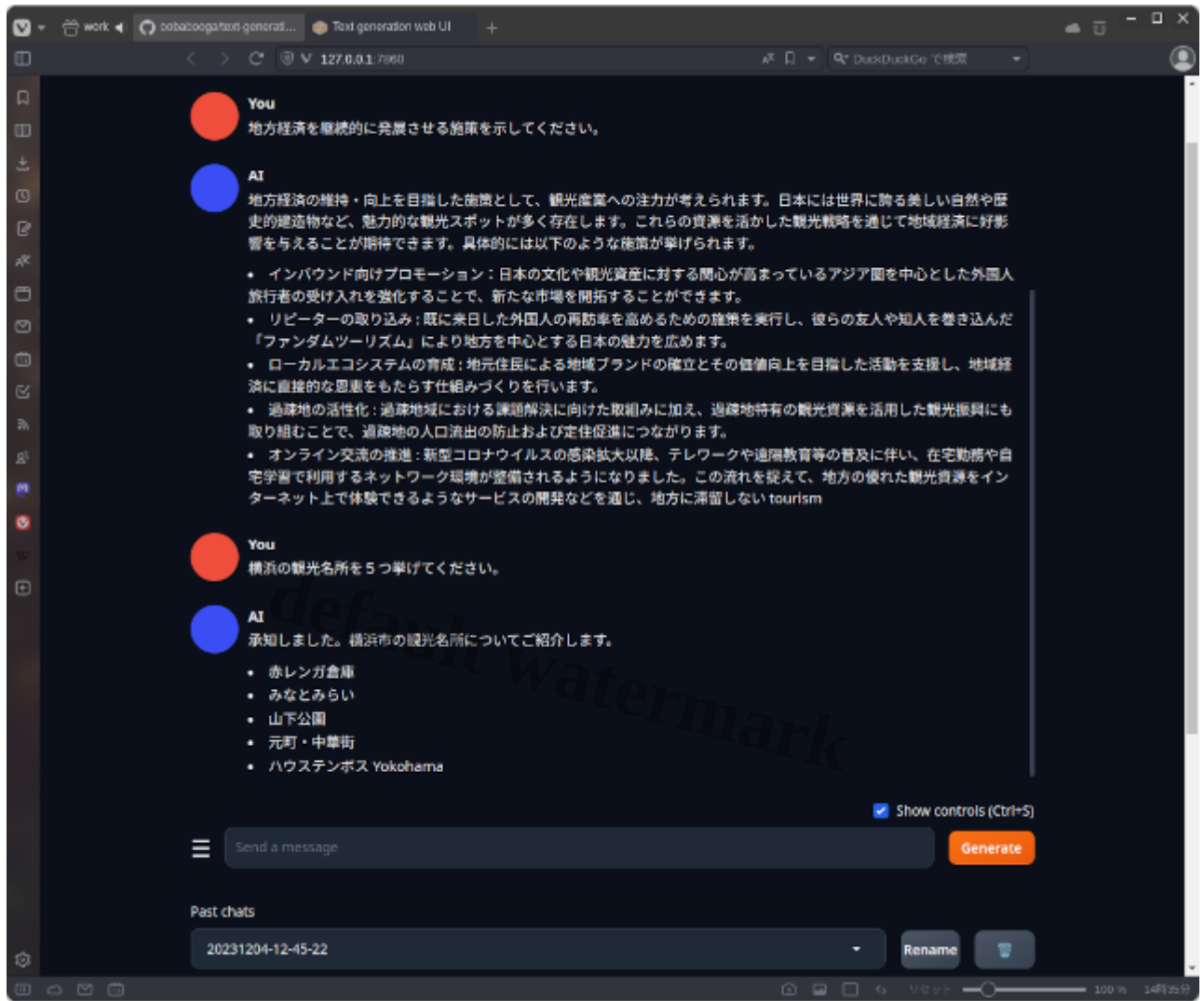


Alâ!ç¿?ç?`ã³ã³ã³??ã³¥ã³¼ã³¿ã³¼ã³•®ã³??ã³½?ç¿°èª•

Description

NVIDIA RTX A4000ã•®ã³??ã³½?ç¿°èª•ã³??ã³?ã³?ã³•ã³!ã³?•Stable Diffusionã•®Web UIã•`text-generation-webuiã³??ã³?ã³³ã³?¹ã³??ã³¼ã³?«ã³?ã³?ã³?ã³•ã³?ã³•ã³?ã³•ã³?ã³•®ã³?ç¿°èª•?«ã³??ã³??ã³?|ã³³ã³?ã³¼ã³??ã³?ã³!ã³??ã³?ã³?ã³!ã³•¿ã³¾ã³?ã³?ã³??





ã?·ă?²ã?“ã³ã??ā•®é«¿é???GPUă•Să-ăă•?ă•®ă•Să?·ă???ă½?é?¿ă½?ă-ăă??ă»ă•©é??ă•ă-ă
?ă??ă¾ă•?ă??ă•?ă?·ă»?ă¾ă•Să½ă•£ă|ă•ă•?RTX 3060ă•«æ¬?ăă??ă•30%ă•ă??ă•?ă•-é??ă?ă?ă.
ăă•ă•?ă•?ă°è±ă|ă•Să•?ă??è“èà?ă?¢ă??ă?«ă•®ă??ă?ă?ă?²ă?
ă?¥ă?¼ă??ă³ă?ă?ă??ă?ă?¥ă?¼ă?©ă?«ă?·ă??ă??ă?-ă?¼ă?-ă®ă¹ă?-ă?©ă??ă?ă•?ă??ă•®ă¼çă?ă.
ăă©ă??ă??ă??ă•VRAMă•®ă®¹é?·ă•?ă°ă?ă?ăSă•ă•?ă•?ă•ă??ă.«ă?·ă|ă•®ă??æ??ă?ă??ă•ă?·ă?ă.
“æ?·ă•?ă¾ă•?ă??

ã•?ã•¼ã??åþ§ã•ç•ªã??ã•®ã•¬ã??ã?ã?ã•¼ã•?ã??ã?ã?•æ©?æ¢°!ç¿?ã•®å°ºæ?-ã??!ã•¶ã•¬ã•?ã•
?ç?®ç??ã•ªã??RTX 3060 12GBã•¬æ?ªã•çã•?ã•§ã•?ã•ã??ã•ªã??ã•ë~ã•£ã•ã?4ä¿ã??ã•£ã•§æ??ã•
«â ¥ã??ã•®ã•?ã¬ã?ã?ã?ã??16GBã?jã?¢ã?ªã?¼ã•®A4060tiã•ã•¬ã¼jæ ¼ã•¬ã•ç•®i¼?ã?ã?
16GBã?jã?¢ã?ªã•®A4000ã•®ä¼jæ ¼ã•¬ã•ç•®i¼?ã?ã•§ã•?ã??

ã¼ç??ã•?ã??ã•«ã¬PCã®èªa½?ã??ã?Sã?•ã??ã•ã??ã??ã•Sã•?ã??æ?ª¥ã?ã?¹ã??ã?ã
 ¬¬¬13ã,?ã»£Core i5ã??ã½¿ã£ã•?ã??ã•®ã•Sã•?ã•?ã?ã•ã??ã•«RTX 3060ã??è¿½ã?ã•?ã??ã•
ã?£ã??ã•¥ã•ã??ã¼ãã•Sã•?ã??æ?±ã•?ã?ã®¹ã•®ã®Séªª?ã??èªa®ã•Sã®??ã¼ã•Sã•ã¼ã•?ã??ã•?ã°
 é£ã•?ã•?èª3ã??ãªã•?ã°ã¬ã¼ã«ã¥ã??æµã£ã•!ã•?ã•®PCã??ã½¿ã•?ã•è¬ã?ã•Sã•?ã??

Google Colab•®T4ã?ªã?³ã?¹ã?¿ã?³ã?¹ã•®VRAMã•?16GBã•ã??ã•ã•ã•£ã•?ã•æ?•ã•?ã•¾ã•?ã•?ã•?ã•
ã??ã•?ã•?ç?ã•®VRAMã®1é?•ã•Sã?ã?¼ã?«ã?«ã•Sé«é??ã•«ã??ã•?ã•?ã•?ã•?ã•?ã•?è??ã•?ã•?ã•?ã•?ã•

[illegible]

Category

1. ç?¬ã??è"?

Tags

1. A4000
2. AI
3. LLM
4. NVIDIA
5. Stable Diffusion

Date Created

2023å¹¹2æ??7æ?¥

Author

kazuotsubaki