Client Setup

CLI Interaction

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(llamavenv) vishal@MSI:~/missing_semester/Exercise_10$ python cl
ient_side.pv http://127.0.0.1 --api_kev 1a2b3c4d5e6f7g8h9i0j --m
ode helpful
Hallo!!
 !!! Llama chat !!!, Type 'help' for help or 'exit' to quit.
> [INST] You are a chatbot. [/INST]
Llama (helpful): Yes, I am a chatbot designed to help answer qu
estions and provide information. How may I assist you today?
> [INST] What is 1+1? [/INST]
Llama (helpful): The answer to the mathematical expression "1 +
 1" is 2. This is a fundamental arithmetic principle known as ad
dition, where you combine two numbers to form a sum. In this cas
e, 1 and 1 are combined to make 2.
> [INST] what do ypu know about university of freiburg [/INST]
Llama (helpful): The University of Freiburg, also known as Albe
rt-Ludwig-Universität Freiburg or simply Freiburger Universität,
 is a public research university located in Freiburg im Breisgau
 Baden-Württemberg, Germany. It was founded in 1457 and is one
of the oldest and most renowned universities in Germany. The uni
versity is named after Albert III, Duke of Bavaria-Munich, and L
udwig X, Landgrave of Hesse-Thuringia, who initiated its foundat
ion.
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> history
Conversation history:
[INST] You are a chatbot in helpful mode. [/INST]
[INST] You: [INST] You are a chatbot. [/INST] [/INST]
[INST] Llama (helpful): Yes, I am a chatbot designed to help an
swer questions and provide information. How may I assist you tod
ay? [/INST]
[INST] You: [INST] What is 1+1? [/INST] [/INST]
[INST] Llama (helpful): The answer to the mathematical expressi
on "1 + 1" is 2. This is a fundamental arithmetic principle know
n as addition, where you combine two numbers to form a sum. In t
his case, 1 and 1 are combined to make 2. [/INST]
[INST] You: [INST] what do you know about university of freiburg
 [/INST] [/INST]
[INST] Llama (helpful): The University of Freiburg, also known
as Albert-Ludwig-Universität Freiburg or simply Freiburger Unive
rsität, is a public research university located in Freiburg im B
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Tschüss!!
(llamavenv) vishal@MSI:~/missing_semester/Exercise_10\$

> exit