

Lab 2

Ranking Prompt Intents

Instructions:

1. Complete the tasks and steps listed under the Requirements section below.
2. Participate in the Lab Discussion on Canvas

Requirements:

1. Activate your venv (virtual environment) that you created in Lab_1. Your venv should be using Rasa 3.9 and Python 3.10 after you execute the following command from the terminal/window:
 - `venv\Scripts\activate`
2. Download the provided source-code for Lab_2.
3. Set up your environment variables for OpenAI Key and Rasa-Pro License
 - `set OPENAI_API_KEY=ADD_YOUR_OPENAI_API_KEY_HERE`
 - `set RASA_PRO_LICENSE=ADD_YOUR_RASA_PRO_LICENSE_HERE`
4. Sanity-test the rasa version in venv by executing the following command:
 - `rasa --version`
5. Train/build your assistant by executing the following command from the terminal/window:
 - `rasa train`
6. Start interacting with your assistant in the browser by executing the following command from the terminal/window:
 - `rasa shell`
7. Interact with the assistant by entering the following prompts (one prompt at a time) and inspect the response of every prompt:
 - Hello there
 - What medicine should I take if I have a cold?
 - Which department should I call if I keep sneezing?

- Want to have a physical examination, don't know which hospital is more affordable?
- I'm sick and don't know where to go to see a doctor
- Where is my car?
- Where is my laptop?
- My car is over heating
- My laptop is over heating
- bye