Lab 3

Execute Actions

Instructions:

1. Complete the tasks and steps listed under the Requirements section below.
2. Participate in the Lab Discussion on Canvas/Module 4

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 source-code for Lab_3.

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 run actions

7. Start interacting with your assistant in the browser by executing the following command from the terminal/window:
   - rasa shell

8. Interact with the assistant by entering the following prompts (one prompt at a time) and inspect the response of every prompt:
   - date
   - time
   - What day of the week is it?
   - What date is tomorrow?
   - What date was yesterday?
   - What day is the day after tomorrow?