**AI powered chatbot**

**Tools Used:**

1. Python:

* Tkinter(GUI)
* Re (extract the relevant information from the dataset)
* PIL (fix the images)
* Json (access the json file inside the python file)
* Random (generate the random response)

1. Json (store the data for the chatbot)
2. Vs code (IDE)

**Procedure to run:**

1. Extract the folder(project)
2. Ensure python file(chatbot) and json file(data) are in the same location and also check the location details in the code (chatbot file -->line 10 -->intents\_file Variable)
3. Run the python file(chatbot) in any code editor
4. Before run the python file(chatbot) ensure all the libraries used in the program were downloaded using the command [py -m pip install module-name] in the terminal
5. Run the chatbot file and evaluate