**Read me**

**Follow the given steps to run a chatbot:**

1. Download all the given files in one common folder.
2. Download and install the tensorflow, Keras, Pickel-mixin and nltk through anaconda navigator or anaconda prompt.
3. Run the “Codes for chatbot.ipynb” file in the Jupiter or google colab.

As soon as you will try to run the 2nd code from the Jupiter notebook, a dialog box will appear and select “All Packages” from it and click on download.

After this run the remaining codes.

1. Open the anaconda prompt and change the directory path where the files are stored.
2. Run the following command in the given sequence:

Python train\_chatbot.py

Python chatgui.py