**USER INSTRUCTIONS TO COMPILE AND RUN THE TRANSLATOR**

The user will be executing Interface.py to test our model and get the translation. While on the command line interface, the user will have to pass three arguments along with the name, Interface.py.

The three arguments would be:

1. Name of test file
2. Name of file containing the expected output
3. Integer value to indicate whether the user wants a translation from English to Dutch or vice-versa. For the latter, the user will have to pass a value of 1. Any other integer value will give a translation from Dutch to English.

Once executed, the following is displayed: Translating…

After the translation is done, the translated text is then written into the file, translatedData.txt in the same directory. On completion of execution, the program outputs the Jaccard coefficient and cosine similarities between the desired output and the output obtained.

**PRECAUTION**: One thing to be taken care of by the user is that all the files must reside in the same directory.