

## **Project Name: NLP Model for Visually Challenged/illiterates**

Develop an interface/NLP Model in Python for visually challenged people/illiterate people where emails can be sent with attachments based on voice commands

1)Once the program runs, ask for source language and target language(you can restrict to

few languages).

2)Consider and save the input given by user and use it for later sentences

3)If the person gives command to open a notepad/word in any source language, translate

it to English and open a notepad

4)Convert and save the sentences given by user in the target language to the notepad with

a name on Desktop

5)After saving ask if an email has to be sent or just save and exit (return to input seeking

stage)

6) If email is required, ask for To address and attach this saved and

the email should be sent