

Deep Learning for Natural Language Parsing

Natural language processing problems (such as speech recognition, text-based data mining, and text or speech generation) are becoming increasingly important. Before effectively approaching many of these problems, it is necessary to process the syntactic structures of the sentences. Here, we proposed a model that which can convert the text from the images into the speech. That is, OCR (optical character recognition) is used that which extracts the text from the images and speech is generated from the given text. Using the one of the python module (GTTS) which is an advanced technique that which converts the text into speech. Here a web page is created, where the user can login to the page and enter the text that which is to be converted into speech.

Domain: Python / Deep Learning

Technology: Python