

Word	Description
<b>TensorFlow</b>	TensorFlow, developed by the Google Brain team, is an open source software library. It is used for building machine learning models for range of tasks in data science, mainly used for machine learning applications such as building neural networks. TensorFlow can also be used for non- machine learning tasks that require numerical computation.
<b>Tokenization</b>	Tokenization is the process of splitting a text string into units called tokens. The tokens may be words or a group of words. It is a crucial step in Natural Language Processing.
<b>Torch</b>	Torch is an open source machine learning library, based on the Lua programming language. It provides a wide range of algorithms for deep learning.
<b>Transfer Learning</b>	Transfer learning refers to applying a pre-trained model on a new dataset. A pre-trained model is a model created by someone to solve a problem. This model can be applied to solve a similar problem with similar data.