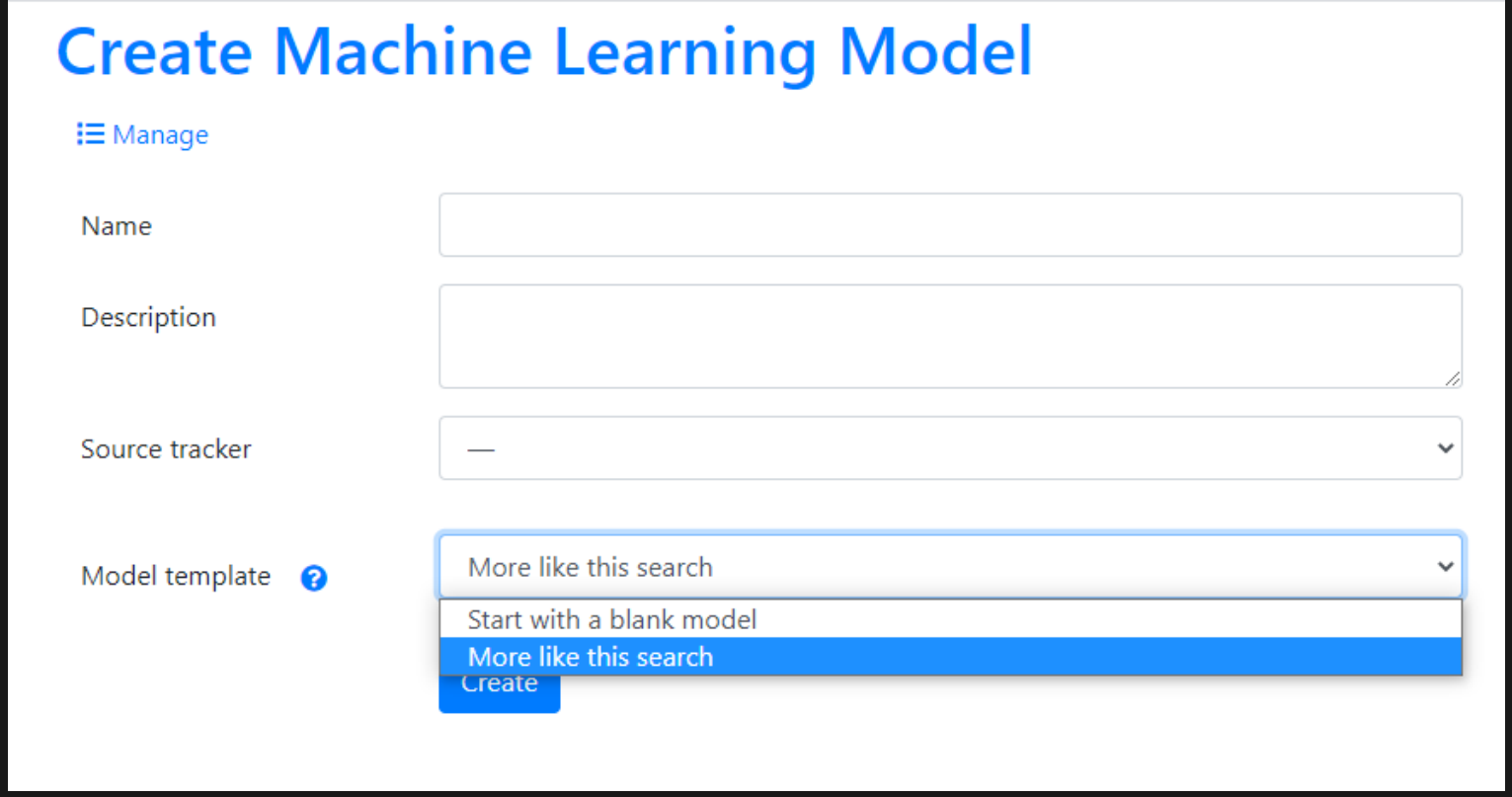
Click to expand

You can create Machine Learning models from scratch or from templates

TEMPLATES

The template is the best approach to begin creating your machine learning model. It allows us to create a machine learning model based on commonly observed problems, for example the MLT.



AVAILABLE TEMPLATES

Actually Tiki only support one template :

MORE LIKE THIS (MLT)

The MLT template solves the problems associated with suggesting similar content (finds documents that are "like" a given set of documents).
This emulates Module More Like This
More info: https://github.com/RubixML/RubixML/issues/75

TRANSFORMERS AND LEARNERS FOR MORELIKETHIS

Transformers and Applied Learners

TextNormalizer

StopWordFilter

WordCountVectorizer

BM25Transformer

KDNeighbors

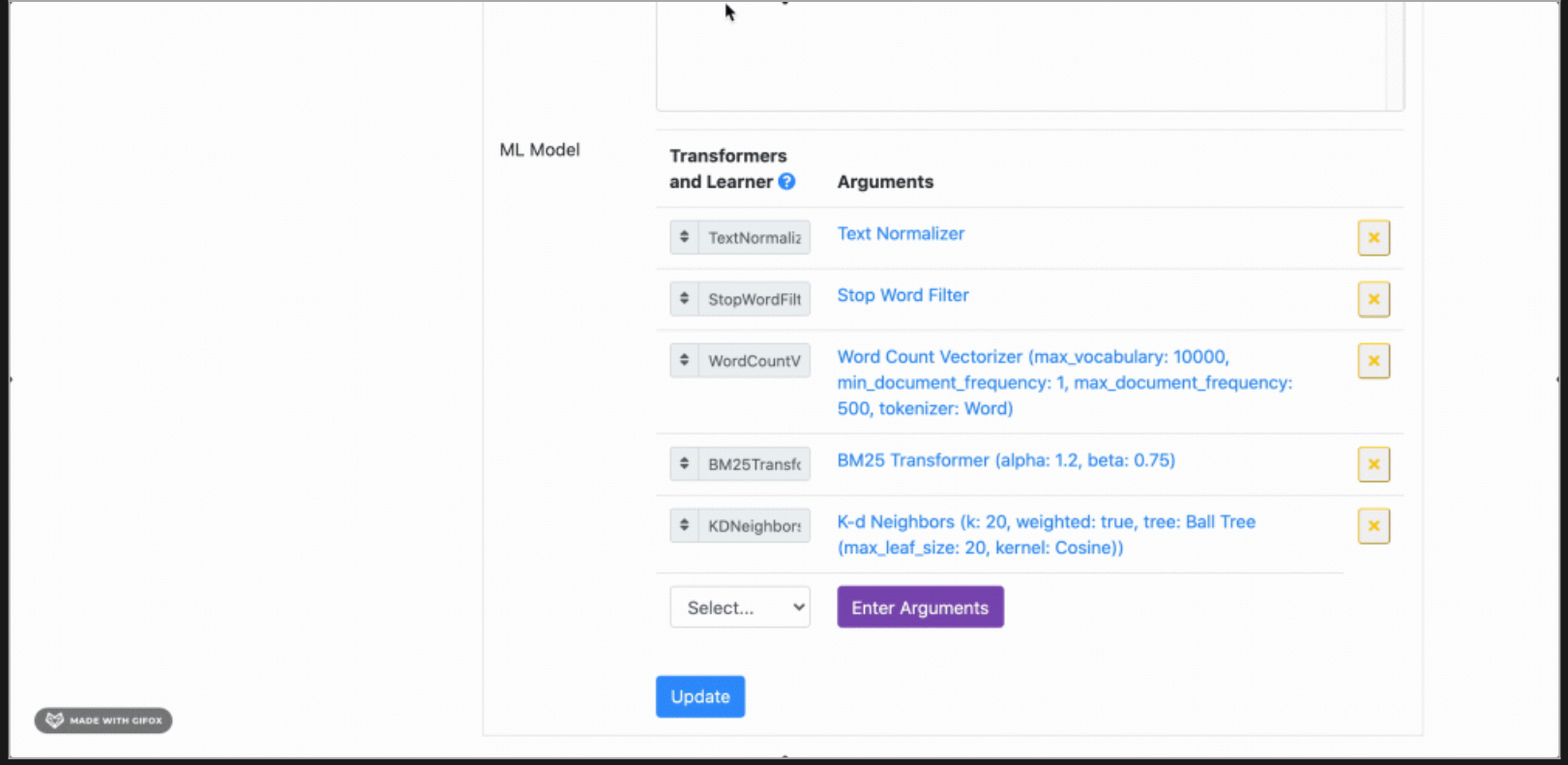
Arguments

maxVocabulary :1000 , minDocumentFrequency :1 ,maxDocumentFrequency: 500 ,okenizer :default

alpha :1.2 , beta :0.75

k:20, weighted:true, tree : BallTree

Unable to load the jQuery Sortable Tables feature.



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