```
1  /Users/ne10/anaconda3/envs/ai-for-lang-
   understanding/bin/python /Users/ne10/Dropbox/
   FGCU/EGN4908-Ind-Study-ML-AI-Text/Wikimedia-
   Toxicity-Text-Classification-Project/Wikimedia-
   Toxicity-Text-Classification/wikitox.py -v
2  GPU not found.
3  2019-02-18 12:39:24.350261: I tensorflow/core/
   platform/cpu_feature_guard.cc:141] Your CPU
   supports instructions that this TensorFlow
   binary was not compiled to use: SSE4.1 SSE4.2
   AVX
4  loading data
5  converting data to arrays
6
7  building text_cnn
8  WARNING:tensorflow:From /Users/ne10/Dropbox/
   FGCU/EGN4908-Ind-Study-ML-AI-Text/Wikimedia-
   Toxicity-Text-Classification-Project/Wikimedia-
   Toxicity-Text-Classification/tf_cnn.py:121:
   softmax_cross_entropy_with_logits (from
   tensorflow.python.ops.nn_ops) is deprecated and
    will be removed in a future version.
9  Instructions for updating:
10
11 Future major versions of TensorFlow will allow
   gradients to flow
12 into the labels input on backprop by default.
13
14 See `tf.nn.softmax_cross_entropy_with_logits_v2
   `.
15
16 WARNING:tensorflow:From /Users/ne10/Dropbox/
   FGCU/EGN4908-Ind-Study-ML-AI-Text/Wikimedia-
   Toxicity-Text-Classification-Project/Wikimedia-
   Toxicity-Text-Classification/tf_cnn.py:121:
   softmax_cross_entropy_with_logits (from
   tensorflow.python.ops.nn_ops) is deprecated and
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16   will be removed in a future version.
17  Instructions for updating:
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19  Future major versions of TensorFlow will allow
    gradients to flow
20  into the labels input on backprop by default.
21
22  See `tf.nn.softmax_cross_entropy_with_logits_v2
    `.
23
24  2019-02-18 12:39:31.807934: I tensorflow/core/
    common_runtime/process_util.cc:69] Creating new
     thread pool with default inter op setting: 8.
    Tune using inter_op_parallelism_threads for
    best performance.
25  training network on 104256 documents,
    validating on 11585 documents
26  iteration 50000 validation accuracy: 93.1290%
27
```