```
1  "C:\Program Files\Anaconda3\python.exe" "D:/Program Files/JetBrains/localanacondapy3/tensorboard/
   imdb_keras_tensorboard.py"
2  Using TensorFlow backend.
3
4  Layer (type)                 Output Shape              Param #
5  =================================================================
6  embed (Embedding)            (None, 500, 128)          256000
7
8  conv1d_1 (Conv1D)            (None, 494, 32)           28704
9
10 max_pooling1d_1 (MaxPooling1 (None, 98, 32)            0
11
12 conv1d_2 (Conv1D)            (None, 92, 32)            7200
13
14 global_max_pooling1d_1 (Glob (None, 32)                0
15
16 dense_1 (Dense)              (None, 1)                 33
17 =================================================================
18 Total params: 291,937
19 Trainable params: 291,937
20 Non-trainable params: 0
21
22 Train on 20000 samples, validate on 5000 samples
23 2019-10-15 11:08:31.739705: I tensorflow/core/platform/cpu_feature_guard.cc:141] Your CPU supports
   instructions that this TensorFlow binary was not compiled to use: AVX AVX2
24 2019-10-15 11:08:31.741705: 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 Epoch 1/3
26  - 134s - loss: 0.6417 - acc: 0.6532 - val_loss: 0.4382 - val_acc: 0.8248
27 Epoch 2/3
28  - 44s - loss: 0.4800 - acc: 0.8062 - val_loss: 0.4817 - val_acc: 0.7958
29 Epoch 3/3
30  - 44s - loss: 0.4118 - acc: 0.7801 - val_loss: 0.5141 - val_acc: 0.7576
31
32 Process finished with exit code 0
33
```